您好

全新的 Nokia 6610i 為您的生活注入無盡的時尚色彩,簡潔的粗線條設計令人難以忘懷,手機的打造激發您每一段思潮、每一句說話及每一個行動。

只須輕輕一按內置相機,美好時光便成為永不磨滅的印記。利用 Nokia 6610i 的圖像編輯和先進的 MMS¹ 功能可輕易潤色相片、與他人共享。豐富的 xHTML¹ 瀏覽帶您進入不受地域限制的刺激世界,隨心所欲漫遊天際。當您傲遊世界之際,三頻 GSM 900/1800/1900 更可把您熟悉的家人、朋友和夥伴的聲音帶到耳邊。

強大的 Java^{TM.2} 應用程式與您的專業相得益彰。或者,可下載令人興奮的 Java^{TM.2} 遊戲在空餘時間爲您帶來樂趣。內置的 FM 收音機增加您靈感的泉源。個人電腦套件³ 和 SyncML⁴ 爲您的生活譜上完美的樂章,時刻與您的聯絡人、日程表和數據保持連繫。所有這些只需要個人電腦套件³ 軟件,並可隨時在 www.nokia-asia.com 輕易下載。

歡迎您蒞臨體驗 Nokia 6610i 的全新境界 — 優雅不隨時間變色。

Nokia 6600i 支接的顯示解像度爲 128 x 128 像素。廣告資料上所展示的圖像解像度可能與實際產品所顯示的有所分別。

¹ GPRS、WAP、HSCSD、xHTML、電郵、數據傳輸速率和其他流動服務視乎網絡商和內容 服務供應商而定。MMS 和/或其他相關服務視乎網絡、使用的兼容裝置和支援的內容格式 而定。請向您的本地網絡供應商查詢。

² Java™ 是 Sun Microsystems, Inc. 的註冊商標,Java™ 應用程式視乎網絡商和/或內容及應用程式供應商而定。

³ 此功能要求個人電腦套件。Nokia 個人電腦套件可於 www.nokia-asia.com 下載。請注意 SIM 卡中通訊錄上的數據不能被同步處理。

⁴ 因為 SyncML 技術基於客戶伺服器結構,因此通過 SyncML 進行的遠端數據庫/伺服器同步處理要求手機及遠端數據庫所在的伺服器均支援 SyncML 技術。

歡迎使用

諾基亞 流動電話



內置相機

• 拍攝圖片快捷方便。

音量鍵

 上方鍵和下方鍵可調較 音量。

通話鍵

- 撥打電話號碼及接聽來 電。
- 在瀏覽流動服務時,按 「作爲選擇功能的快 捷操作鍵。
- 在待機模式下:按該鍵 可顯示最近撥打的電話 號碼。

數字鍵

- 輸入數字及字元。
- 長按 (重), 致電您的留言信箱。
- 長按 (三) 作爲進入流動 服務的快捷操作鍵。

無線互聯網鍵

 長按 四 作爲進入流 動服務的快捷操作鍵。



在不同的功能中, 便有不同的用途。

電源鍵

- 長按該鍵可開啟或關閉 手機。
- 當在通話中或待機模式 下快速按下時:進入操 作模式列表。

選擇鍵

- 執行上方文字指示的功能。
- 在通話時,按此鍵可啓動免提揚聲器(喇叭)。

結束鍵

 結束通話或拒絕來電。 亦可按該鍵從任何功能 退回至待機模式。

4 向瀏覽及選擇鍵

ヘ、✓、 〈 及 〉

使用這些鍵在姓名、電話 號碼、功能表及設定選項 之間切換;或者用它們移 動游標;或在編輯文字時 突出顯示文字。

秘訣:在待機模式下,按 瀏覽鍵可快速存取某些功 能。

- 按) 開啓日曆。
- 按 ➤ 開啟通訊錄。
- 按 A 啟動相機。

一致性聲明

本公司 (NOKIA CORPORATION) 聲明產品 RM-37 符合下列 Council Directive 的規定:1999/5/EC。一份一致性聲明可在

http://www.nokia.com/phones/declaration of conformity/ 內取得。

C€168

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安全規定

請閱讀下列簡易的使用原則。不遵守 這些規則可能產生危險或觸犯法律。 請細閱整部用戶指南以獲取進一步的 資料。



安全規定

當禁止使用無線電話,或可 能造成干擾或危險時,請勿 開機。



行車安全第一

請遵守所有當地法律。駕車 時請使用免提操作,方便控 制車輛。駕車時您應該優先 考廣行車安全。



干擾

所有的無線電話都容易受到 干擾,影響效能。



在醫院內請關機

遵守所有限制。位處醫療儀 器附近請關機。



在飛機上請關機

請遵守所有限制。無線裝置 在飛機上會造成干擾。



加油時請關機

請不要在加油站使用手機。 靠近燃料或化學品時,請不 要使用手機。



進行爆破時請關機

請遵守所有限制。進行爆破 工程時,請不要使用手機。



正確使用

僅在產品文件中所述的正常 位置使用手機。如非必要, 請勿觸模天線。



合格的服務

只容讓合資格的服務人員安裝 或維修本產品。



增強配套和電池

只使用認可的增強配套與電 池。不要連接不兼容的產品。



與其他裝置相連

在連接任何其他裝置時,請 先閱讀其使用指南,獲取詳 細的安全指示。不要連接不 兼容的產品。



備份資料

請記住爲儲存於您手機內的 重要資料備份或保留手寫記 錄。



防水性

您的手機並不防水。請保持乾 燥。



緊急電話

確定手機已經開啓且處於服務區域內。按 ② 所需次數以清除顯示並返回至開始螢幕。輸入緊急電話號碼,然後接 ③。說明您的位置。當接到結束電話的允許後才可結束通話。

■有關您的裝置

本手冊所敘述的無線裝置適用於 EGSM 900、GSM 1800 與 GSM1900 網絡。請聯絡您的服務供應商以獲取 更多有關網絡的詳細資料。

當使用本裝置的功能時,請遵守所有法律並尊重他人的隱私和合法權利。



警告:要使用此裝置內的任何一種功能,除響鬧外,此 裝置必須開啓。當無線電話 可能造成干擾或危險時,請 勿開啓裝置。

■網絡服務

要使用手機,您需要無線服務供應商提供的服務。本裝置內許多功能的使用需視乎無線網絡的功能而定。這些網絡服務 (Network Services) 也許並不適用於所有網絡,或者在使用網絡服務 (Network Services) 前您需要向服務供應商作出特別申請。您的服務供應商需要向您提出這些服務的附加限制,及說明所收取的費用。一些網絡可能有限制,影響您使用網絡服務。例如,有些網絡可能無法支援所有受語言影響的字符和服務。

您的服務供應商可能要求在您的裝置 中關閉或啓動一些特定功能。這樣, 這些功能將不會顯示於您裝置的功能 表中。請聯絡您的服務供應商以獲取 更多詳細資料。

■共享的記憶體

您裝置內的下列功能可能會使用共享 記憶體: 通訊錄、文字及多媒體訊 息、多媒體資料功能表內的圖像及鈴 聲、日曆、待辦事項及 Java 遊戲及應 用程式。使用其中一項或多項功能可 能會減少其他使用共享記憶體功能的 可用記憶體。例如,儲存一些圖像、 書籤、Java 應用程式等等可能會使用 所有可用記憶體。當您嘗試使用需要 共享記憶體的功能時,您的裝置可能 會顯示記憶體已滿的訊息。在這種情 況下, 先刪除某些資料或在共享記憶 體的功能中刪除某些項目,然後再繼 續。一些功能,例如快取記憶體、書 籤和安全證書除了與其他功能共用記 憶體外,可能還會獲分配一些額外的 記憶體。

■增強配套及電池

在移除電池前務必關閉裝置及取下充 電器。

在使用充電器前請先檢查充電器的型號。此裝置適用的充電器爲 ACP-12、ACP-8、ACP-7、LCH-9和 LCH-12。



警告:只能使用經 Nokia 認可的、供本特定型號使用的電池、充電器和增強配套。使用其他未經認可的配件,可能會令保養失效,甚至造成危險。

關於認可增強配套的供應情況,請向 您的經銷商查詢。當您切斷任何配件 的電源時,請握住插頭然後拔出,不 要拉電線。

您的裝置及其增強配套可能包括細小配件。請將配件置於兒童無法觸及的 地方。

有關配件和增強配套的一些實用守則

- 請將所有配件和增強配套置於兒童 無法觸及的地方。
- 切斷任何配件或增強配套的電源時,請握住插頭並拔出,不要拉電線。
- 請定期檢查汽車中所有的增強配套 是否已裝妥並且操作正常。
- 僅容許合資格的人員安裝精密的車用增強配套。

一般訊息

■密碼

保密碼 (5 到 10 個數字)

保密碼可幫助您防止其他人未經 授權就使用您的手機。預設保密 碼是 12345。請更改此密碼,並 將新密碼與手機分別放在不同的 安全地方。要更改此密碼,並將 手機設定成需要輸入密碼,請參 閱「保密設定」,刊於第41頁。

PIN 碼和 PIN2 碼 (4 到 8 個 數字),模組 PIN 碼和簽名 PIN 碼

- PIN (個人識別碼) 碼保護您的 SIM 卡兒受未授權的使用。
 PIN 碼隨您的 SIM 卡一起提供。要設定手機在每次開機時要求輸入 PIN 碼,請參閱「保密設定」,刊於第 41 頁。
- PIN2碼可隨 SIM 卡提供,要 進入某些功能時需要此碼,如 收費單位計數器。
- 進入安全模組內的資料時要求 模組 PIN碼。請參閱「安全模 組」,刊於第 62 頁。如果 SIM 卡包括安全模組,模組 PIN碼 將隨 SIM 卡提供。

 數碼簽名時需要簽名PIN碼。 請參閱「數碼簽名」,刊於第 63頁。若SIM卡包括安全模 組,簽名PIN碼將隨SIM卡提 供。

如果連續三次輸入錯誤的PIN 碼,手機會顯示,例如,SIM卡 被鎖或PIN碼已封鎖,並要求您 輸入PUK碼。

PUK 碼和 PUK2 碼 (8 個數字)

要更改被鎖住的 PIN 碼時,需要 PUK 碼 (個人解鎖碼)。要更改被鎖住的 PIN2 碼時需要 PUK2 碼。如果 SIM 卡未提供此碼,請聯絡您的網絡商或服務供應商取得此碼。

通話限制密碼 (4個數字)

在使用通話限制時需要通話限制 密碼,請參閱「保密設定」,刊 於第41頁。可從服務供應商處獲 得此密碼。

電子錢包密碼(4至10個數字)

進入電子錢包服務需要電子錢包密碼。如果連續幾次輸入錯誤的電子錢包密碼,電子錢包應用程式將自動鎖定五分鐘。如要獲取更多有關資料,請參閱「電子錢包」,刊於第53頁。

手機功能概覽

您的手機提供許多功能,適用於日常的應用,例如日曆、時鐘、 開鐘、相機、收音機與及很多其他功能。

■相機

您的手機帶有內置相機,可以用來照相。要通過多媒體訊息服務 (MMS) 發送圖片,請參閱「多媒體訊息」,刊於第 24 頁;請參閱「相機 (功能表 7)」,刊於第 43 頁。圖片亦可用作待機模式下的背景圖片,或通訊錄中的縮圖。可以使用個人電腦軟件套件將相片儲存至兼容的個人電腦。

■多媒體訊息服務 (MMS)

手機可以發送和接收包括文字、 聲音和圖片的多媒體訊息。您可 儲存這些圖片和鈴聲,個人化您 的手機。請參閱「多媒體訊 息」,刊於第24頁。

■多和弦鈴聲 (MIDI)

多和弦鈴聲由同時播放的幾個聲音部份組成。您的手機包括超過40種樂器演奏的聲音,但手機只能同時演奏幾種樂器聲音。多和弦鈴聲可用作鈴聲和訊息提示聲。手機支援 Scalable Polyphonic MIDI (SP-MIDI) 格式。

您可通過多媒體服務接收多和弦 鈴聲,請參閱「閱讀及回覆多媒 體訊息」,刊於第25頁,或者通 過多媒體資料功能表下載,請參 閱「多媒體資料(功能表8)」,刊 於第44頁,或通過個人電腦套 件,請參閱「個人電腦套件」, 刊於第65頁。

■Java™ 應用程式

您的手機支援 Java 2 Micro Edition, J2ME™,還包括一些 Java 應用程式和專爲手機而設的遊戲。您可以下載新的應用程式和遊戲至您的手機,請參閱「應用程式(功能表11)」,刊於第50頁。

■通用分組無線電訊服務 (GPRS)

GPRS 技術是一項能讓手機通過基於網絡的互聯網協議 (IP) 發送和接收數據的網絡服務。GPRS是一種數據傳輸方式,能讓無線裝置以類似互聯網的方式進入數據網絡。可使用 GPRS 的應用程式包括 MMS 和 SMS 訊息 (SMS,短訊息服務)、瀏覽過程、下載Java 應用程式和個人電腦撥號 (例如:互聯網和電郵)。

請注意您的手機同時支援三條 GPRS連線。例如,您可以接收 多媒體訊息,與此同時,進行個 人電腦撥號連接或瀏覽渦程。

在使用 GPRS 技術前

- 請聯絡您的網絡商或服務供應商,查詢有關 GPRS 服務的提供和申請。
- 爲通過 GPRS 使用的每個應用 程式儲存 GPRS 設定。 請參閱「設定手機的 WAP 服

務」,刊於第58頁,「訊息設定」,刊於第27頁,及

「GPRS」, 刊於第 57 頁。

GPRS 與應用程式的價格

如要獲取更多有關價格的詳細資料,請聯絡您的網絡商或服務供 應商。

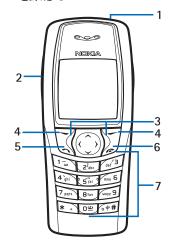
■空中傳送 (OTA) 設定 服務

為使用 MMS、GPRS 與及其他無線服務,您需要正確設定您的手機。您可以作為 OTA 訊息直接接收這些設定,您僅需在手機內儲存這些設定。如要獲取更多有關設定供應的資料,請聯絡您的網絡商、服務供應商或最近的 Nokia 特許經銷商。

1. 您的手機

■按鍵與插孔

1. 電源鍵 ①



開機和關閉手機。

如果鍵盤被鎖,按電源鍵,開 啓手機顯示燈約 15 秒。

2. 音量鍵

調較聽筒或喇叭的音量,如果 耳機已連接至手機,調較耳機 的音量。

3. 4 方向捲動鍵。

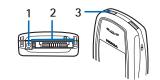
△、▽、①及②

舉例來說,在通訊錄、功能表 或設定和日曆中捲動,或在編 寫文字時移動遊標。

4. 選擇鍵 💟 及 🔄

按鍵的功能見按鍵上方螢幕顯示的說明文字。請參閱「待機模式」,刊於第2頁。

- 5. 檢打電話和接聽來電。在 待機模式下會顯示最近撥出的 電話號碼的列表。
- 6. 总 結束通話。退出所有功能。
- 7. ① ww 9 輸入號碼和字元。 * 1 和 6 + # 在不同的功能中 具有不同的用途。
- 1. 充電器插孔



- Pop-Port™例如,耳機和數據 線插孔。
- 3. 紅外線 (IR) 連接埠
- 4. 位於手機後殼的相機鏡頭。



■待機模式

若已準備好使用手機,又尚未輸 入任何字元,手機便處於待機模 式下。

1. 顯示網絡名稱或操作模式圖標,表示手機正在使用的流動網絡。



- 顯示您目前所處位置的流動網絡訊號的強度。指示條越高, 表示訊號越強。
- 3. 顯示電池電力。指示條越高, 表示電池電力越充足。
- 4. 待機模式中的左選擇鍵是功能 表。
- 待機模式下的右選擇鍵是通訊 錄或捷徑或有一個網絡商特定 名稱。如果您按右選擇鍵,當 顯示
 - 通訊錄時,您便可進入通訊錄功能表。
 - 網絡商特定鍵,您便可以進入網絡商主頁。
 - 捷徑,您可以捲動特定功能 然後選擇。要設定功能作爲 您自己的快捷方式,請參閱 「私人快捷操作」,刊於第

36頁。如果您選擇功能表 捷徑,一些功能將啓動,請 參閱「捷徑(功能表 15)」, 刊於第 64 頁。

螢幕保護圖案

在待機模式下,如果沒有使用任何手機功能,手機將在一定時間後自動開啓螢幕保護圖案。請參閱「螢幕保護圖案」,刊於第40頁。按任何鍵都可關閉螢幕保護圖案。

背景圖片

可設定手機在待機模式下顯示背景圖片。請參閱「背景圖片」, 刊於第39頁。

待機模式下的重要指示 符號

- 您已收到一個或多個文字 或圖片訊息。請參閱「閱 讀及回覆 SMS 訊息及電 郵」,刊於第 22 頁。
- 您已收到一個或多個多媒體訊息。請參閱「閱讀及回覆多媒體訊息」,刊於第25頁。
- **★0** 手機的鍵盤已經鎖定。 請參閱「鍵盤鎖(按鍵保 護)」,刊於第7頁。

- 當來電提示設為關且訊息 提示聲設為無鈴聲時,手 機在接收來電或接收文字 訊息時不會響鈴。請參閱 「提示音設定」,刊於第 40頁。
- 押問鐘設爲開。請參閱 「鬧鐘」,刊於第46頁。
- **♂** 計時錶在背景中執行。請 參閱「計時錶」,刊於第 52 頁。
- G 當已選擇保持連線GPRS 連接模式,且 GPRS 服務 可用,指示符號將顯示於 螢幕的左上方。請參閱 「GPRS 連接」,刊於第 57 頁。
- 當 GPRS 連接已建立,指示符號將顯示於螢幕的左上方。請參閱「GPRS連接」,刊於第 57 頁,及「瀏覽服務的網頁」,刊於第 59 頁。
- 在 GPRS 撥號連接時若有來電或撥出電話,GPRS連接將會暫停並保留著。 指示符號顯示於螢幕的左上方。

- **þ...** 紅外線連線指示符號,請 參閱「紅外線」,刊於第 56頁。
- 1或2若您有兩個電話號碼,圖 示將顯示選定的電話號 碼。請參閱「用戶撥出號 碼」,刊於第38頁。
- 回》 已啓動喇叭,請參閱「通 話時的選項」,刊於第10 頁。
- 通話限於封閉用戶群組。 請參閱「保密設定」,刊 於第41頁。
- 已選取定時模式。請參閱「操作模式(功能表 4)」, 刊於第 35 頁。

♠, ₺ 或 🖚)

耳機、免持聽筒、感應迴 路或座枱音樂擴音器配套 已連接至手機。

要設定手機在待機模式下顯示時間及日期,請參閱「時鐘」,刊 於第36頁,及「日期」,刊於第 36頁。

■耳機



警告:使用立體聲耳機可能會影響您收聽外面的聲音。在危及您安全的地方,請不要使用立體聲耳

如圖所示,連接 耳機至 Pop-Port

插孔。

您可以按圖示佩 帶 HDS-3 立體聲 個人発提。





■佩帶電話繩

按圖示穿入電 話繩,然後繫 緊。



2. 使用須知

■安裝 SIM 卡和電池

請將所有 SIM 卡置於兒童無法觸 及的地方。請聯絡您的 SIM 卡經 銷商以獲取有關使用 SIM 卡服務 的供應和資料。這也可能是服務 供應商、網絡商或其他經銷商。

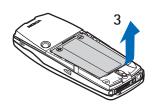
SIM 卡及其觸點很容易因刮痕或 彎曲而損壞,因此使用、插入或 取出卡片時要加倍小心。

關閉手機並解除所有配套且取下 電池後才可安裝 SIM 卡。

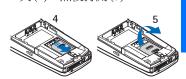
1. 要移除手機的後殼: 面向手機背面,壓下後殼固定 鈕(1)並取下後殼(2)。



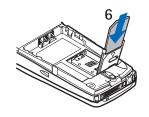
2. 用手指提起電池邊緣除下(3)。



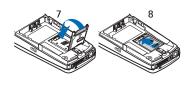
3. 要鬆開 SIM 卡夾,向後滑動卡夾(4),然後打開(5)。



4. 將 SIM 卡插入 SIM 卡夾內 (6)。確保 SIM 卡正確地插入, 並且卡的金色接觸區朝下。



5. 關上 SIM 卡夾 (7) 然後滑動直 至鎖到位 (8)。



6. 裝好電池 (9)。



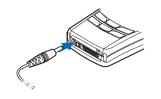
7. 合上後殼:

先將後殼的上方插入手機上方的鎖扣(10)。再把後殼對準手機兩邊的鎖扣,然後按下把後殼鎖到位(11)。



■為電池充電

1. 用導線連接充電器和手機底部的插孔。



2. 將充電器連接到牆上的交流電源插座。

若啓動手機,會短暫出現充電 中的字樣。若電池內已完全沒 有電,可能要花幾分鐘螢幕上 才會出現充電圖示或作任何通 話。

連接充電器時仍可使用手機。 充電的時間根據充電器與電池的 使用情況不同而有所分別。例 如,用 ACP-12 充電器為 BLD-3 電池充電,在待機模式下最多需 要 1 小時 30 分。

■啟動和關閉手機

按住電源鍵 ●。

注意,若在SIM卡已 正確地插入時手機還 顯示請插入SIM卡或 SIM卡不支援,請聯 絡您的網絡商或服務



供應商。您的手機不支援 5 Volt (伏特)的 SIM 卡,而且 SIM 卡也 可能需要更換。

 若手機要求 PIN 碼,輸入 PIN 碼 (會顯示為 ****),然後按確認。

請參閱 開機 PIN 碼,位於「保密設定」中,刊於第41頁,及「密碼」,刊於第viii頁。

若手機要求保密碼,輸入保密碼(會顯示為*****),然後按確認。

請參閱「密碼」,刊於第 viii 頁。 您的裝置配有內置天線。



注意:如同 任何其他無 線電發送裝 置一樣,開 啓裝置時請



勿接觸天線。接觸天線會 影響通話質素,並可能使 裝置的耗電量增加。操作 裝置時,避免接觸天線區 域可令天線的性能和電池 壽命達至最佳狀態。

■鍵盤鎖(按鍵保護)

您可以鎖定鍵盤,預防在無意間 誤觸按鍵,例如當您把手機放入 口袋的時候。

• 鎖定鍵盤



在待機模式下,在1.5秒中內 按功能表及 🚁 .

• 解除鎖定鍵盤

在1.5秒中內按開鎖及 (*)。要在鍵盤鎖啓動時接聽電話,按 (金)。在通話期間,手機可以正 常操作使用。當通話結束或拒絕 通話時,鍵盤便會自動鎖定。

關於自動鎖鍵盤,請參閱「自動鍵盤鎖」,刊於第38頁。

在通話時鎖定鍵盤,請參閱「通話時的選項」,刊於第10頁。



注意:當鍵盤鎖定時,仍 然可以撥打已編入本裝置 內的官方緊急號碼。輸入 緊急電話號碼然後按



■更換外殼

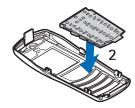


注意:移除外殼前,請關 閉手機,並取下充電器或 其他任何裝置。更換外殼 時請不要接觸任何電子部 件。儲存和使用裝置時務 心附上外殼。

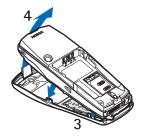
- 1. 移除手機後殼。請參閱「安裝 SIM卡和電池」中的第1步, 刊於第5頁。
- 2. 要移除前殼,從手機鎖孔中輕 拉出前殼上方的鎖扣(1),然後 從上方取出前殼。



3. 把鍵盤墊放到新的前殼上(2)。



4. 要更換前殼,先把機殼下方的 鎖扣放入手機的對應孔中(3), 再把機殼上方的鎖扣輕輕推入 手機的鎖孔中(4)。關上機殼。



5. 更換手機的後殼。請參閱「安 裝 SIM 卡和電池」中的第7 步,刊於第5頁。

3. 通話功能

■撥打電話

1. 輸入電話號碼,連同區號。若 輸入了錯誤的號碼,接**清除**刪 除。

要撥打國際長途電話,按 (*) 兩次輸入國際撥號首碼(+符號 可代替國際接入號碼),然後輸 入國家和地區代碼(不包括開 頭的 0),如果需要的話,及電 話號碼。

- 2. 按 🍑 撥出號碼。

使用通訊錄撥打電話:

• 要尋找您已儲存在通訊錄中的 電話號碼,請參閱「搜尋在通 訊錄中的姓名」,刊於第32 頁。按 凝出號碼。

重撥前次號碼

• 在待機模式下,按 一次 顯示您最近撥打或試撥的 20 個 號碼。捲動至您想要的電話號 碼或姓名,然後按 一 撥出 號碼。

致電留言信箱

• 在待機模式下,按住 [1]。,或 按 [1]。及 (2)。

若手機要求輸入留言信箱號碼,輸入然後按**確認**。請參閱「留言訊息」,刊於第27頁。

使用單鍵撥號功能撥打 電話

在您使用單鍵撥號前,爲一個單鍵撥號鍵(從 [2] 至 [2])設定電話號碼,請參閱「單鍵撥號」,刊於第34頁。按以下方式之一撥打該號碼:

- 按需要的單鍵撥號按鍵,然後按 3。
- 若單鍵撥號已設爲開啟,按住 單鍵撥號按鍵,直至開始通 話。請參閱「單鍵撥號」,刊 於第37頁。

■接聽或拒絕來電

按 🕥 接聽來電,然後按 🕟 結束誦話。

按 🕟 拒絕來電。

若按**無聲**,只有鈴聲會關閉。然 後接聽或拒絕來電。 若手機連接了附有耳機鍵的兼容 耳機,可按耳機鍵接聽及結束涌 話。



松訣:若啓動通話中轉接來 **雷**功能轉接來電,例如至留 言信箱,則拒絕來電也會轉 接該電話。請參閱「來電 轉接」,刊於第37頁。

請注意當有人致電您的時候,手 機將顯示致電者的姓名、電話號 碼或私人號碼或來電的字樣。若 在涌訊錄內有超過一個姓名與來 電者電話號碼的最後七個數字相 同,則只會顯示電話號碼(視具體 情况而定)。如果來電者的電話號 碼並沒有存於通訊錄內,但有其 他已儲存的姓名與來電者電話號 碼的最後七個數字相同,手機便 有可能顯示錯誤的姓名。

來電等待

在通話期間,接 接聽等候中 的電話(網絡服務)。第一個電話 會進行保留。按 ← 可結束當前 的涌話。

要啟動來電等待功能,請參閱 「來電等待」,刊於第38頁。

■誦話時的選項

在通話期間所能使用的選項,大 部份都屬於網絡服務。要獲取有 關服務供應的資料,請聯絡您的 網絡商或服務供應商。

在涌話期間按操作,可使用下列 選項:

- 靜音或取消靜音、掛斷、結束 全部涌話、涌訊錄、功能表及 保留或恢復通話、接通另一 方、單方誦話、接聽及拒絕。
- 會議誦話撥打一個會議誦話, 可允許六個人同時參與。在通 話時, 撥打電話至新的與會者 (接涌另一方)。第一個電話會 進行保留。當對方接聽新通話 時,選擇會議誦話,他將成為 會議誦話的第一位與會者。要 與其中的一個與會者進行單獨 涌話,選擇單方通話然後選擇 想要與其淮入單獨涌話的與會 者。要在單獨通話後重新加入 會議誦話,選擇會議誦話。
- 鎖鍵盤用於啟動鍵盤鎖。
- 發送多頻音用於發送 DTMF (雙音多頻)音調字串,例如密 碼或銀行帳戶號碼。DTMF系 統可用於所有觸音式電話。輸 入DTMF字串或在通訊錄中尋 找,然後按確認。請注意通過 重覆按 (* +) 可以輸入等待字 母w及暫停字母p。
- 切換通話用於在當前通話和等 候的來電之間轉換,轉移通話 用於把正在等候的電話轉接到 一個使用中的涌話,而把您自 己中斷涌話。

喇叭您可在通話中把手機作喇叭使用。在喇叭工作時,不要把手機靠近耳朵。要啟動/關閉喇叭,選擇喇叭/手機或分別按喇叭/手機。當您結束通話或試撥電話,或連接免持裝置或耳機到手機時,喇叭會自動關閉。

若您的手機已接上兼容免持設備或耳機,選項列表中的手機就會被免持聽筒或耳機所替代,而選擇鍵手機被免持或耳機分別替代。



警告:當喇叭在使用時, 請不要把裝置靠近您的耳 朵,因爲音量可能非常響 亮。

有關使用喇叭收聽收音機,請參閱「使用收音機」,刊於第 43百。

4. 輸入法

可用於手機的輸入法是根據市面 上所銷售的輸入法預先設置的。 本手機支援繁體中文輸入法。

若手機的語言(功能表 5-4-1)設定 爲繁體中文,您就可用智慧預測 型中文輸入法如筆劃輸入繁體中 文。

還可在某些功能如輸入文字訊息 中使用智慧預測型英文輸入法。 與傳統英文輸入法相比,此方法 減少了按鍵次數,從而加快輸入 速度。

■輸入法圖示

螢幕的左上角顯示輸入法圖示。 各種輸入法的名稱和圖示列於下 表。

| 輸入法 | 圖示 |
|------|------|
| 筆劃 | ーレハフ |
| 注音 | סחלל |
| 大寫字母 | ABC |
| 小寫字母 | abc |
| 數字輸入 | 123 |

注意,預設輸入法和可用的輸入 法在某些情況下是在手機裏預先 設定的。透過查看圖示,獲知使 用的是哪一種輸入法。

■ 在各種輸入法之間互相 切換

- 重複按 # 選擇可用的輸入 法。
- 按住 [e+#] 在數字和其他輸入 法之間作迅速切換。
- 在寫訊息時,按**操作**,然後從 選項列表中選擇想要的輸入 法。使用中的輸入法不顯示於 選項列表內。

■筆劃輸入法

組成中文字的筆劃可分爲五種: 橫、豎、撇、點及勾。每種筆劃 對應一個數字鍵,請參閱下表。

| 按鍵 | 1 | 2 | 3 | 4 | 5 |
|----------|---|---|---|---|---|
| 基本 筆劃 | 1 | 1 | J | , | 1 |

筆劃根據下表分成五類。

| 數字鍵 | 基本筆劃 | 筆劃變形 舉例 | 例字 | 説明 |
|-----|-------|--|-------------------------|--|
| 1 | 横一 | <u> </u> | 十、慧七、冰、駿羽、輸、泰 | 提(ィ) 歸爲横 基本運筆方向: 左→右 |
| 2 | 豎 | 1 | 十了、小、利 | 豎鉤 (」) 歸爲豎 基本運筆方向: 上 → 下 |
| 3 | 撤し | J | 人、川、牛 小、常 | 基本運筆方向:上→左下 (注意撇與提的區別) |
| 4 | 點 、 | ` , | 主 心、家 入、邊 | 捺(\)歸爲點 基本運筆方向: 左上→右下 (注意左點也包括在內) |
| 5 | 折 | Z → ¬¬ → ¬¬ → ¬¬ ¬¬ ¬¬ ¬¬ ¬¬ ¬¬ ¬¬ ¬¬ ¬¬ | 億買口除與語兒各以能獨代安習建鳥凹飛 飯雲 心 | 包含各種帶轉折的筆劃 (注意左豎鉤除外) |

使用筆劃輸入法

1. **輸入筆劃**:根據標準筆劃次序 按相應的數字鍵輸入筆劃。



若您不清楚是什麼筆劃, 或不知道筆劃的種類,請按 [mo] 作爲該筆劃的替代, 然後繼續輸入其他筆劃。 "?"代表該筆劃出現於輸入 區。

- 重覆按**清除**逐一刪除遊標左方 的筆劃。按住**清除**刪除所有筆 劃。
- 2. 輸入中文字:當候選字表出現時,接()或()向左或向右移動突出顯示標記。接()查看下一行候選字詞。接()查看前一行。按確認輸入突出顯示的字。

3. 輸入智慧預測字:輸入一個中文字後,手機能智慧預測與第一個字組成詞語的下一個可能字。按《文》。向左或向右移動突出顯示標記。按《》把突出顯示移到下一行候選字。按《知完出顯示移到前一行字。按確認輸入突出顯示的字。輸入智慧預測字後,手機的智慧預測便會結束。

若不需要智慧預測字表,請按 返回。

智慧預測字表顯示時, 可繼續輸入下一個字的 筆劃,按 : 輸入符號 和標點符號,或按 [中#] 切換到另一種輸入法。

清除所有筆劃後,按**清除**刪除 遊標左方的中文字;按住**清除** 可快速刪除。按 △ , ② , ① 及 (⑦),移動遊標。

示例:輸入「你好」

- 1. 轉到建立訊息。
- 3. 從候選字表中選擇「你」,然 後按**確認**。
- 4. 從智慧預測字表中選擇 「好」, 然後按**確認**。

■傳統英文輸入法

當使用傳統英文輸入法時,圖示 >>>> 顯示於螢幕左上方。字母的大 小寫由 (1851) 或 (1952) 顯示。

- 1. 把輸入法切換成大寫或小寫, 請參閱第12頁的「在各種輸 入法之間互相切換」。
- 2. 按一下數字鍵([zlabe]到 [wwx.9]) 可得到按鍵上第一個字母,按 兩下則是按鍵上第二個字母, 以此類推。

若要輸入的字母與前一個字母 在同一個鍵上,等候直到遊標 出現,或按任何一個捲動鍵 〇、〇、〇及〇)迅速完成上 一個字母的輸入。

3. 按**清除**可刪除遊標左方的字母。按住**清除**快速刪除。

■智慧預測型英文輸入法

智慧預測型英文字輸入法基於一個內置辭典,您可以加入新的詞彙。若字典已滿,新的辭彙將取代最不常用的辭彙。

使用智慧預測型英文字輸入法時,圖示 题 顯示於螢幕左上方。字母的大小寫由 [MBC], abc 或 Mbc 顯示。

開啟或關閉智慧預測型英文字輸入法

要啟動智慧預測型英文輸入法:

- 1. 在寫訊息時,按**操作**,然後選 擇智慧英文;
- 2. 選擇 English。

要關閉智慧預測型英文輸入法:

- 1. 在寫訊息時,按**操作**,然後選 擇智慧英文;
- 2. 選擇關閉。

輸入英文字

1. 用從 [z]ac] 到 [www] 的鍵輸入 英文字。每個字母只需按一次 鍵。每次按鍵後,螢幕顯示的 字都隨著變化。

例如,輸入 Nokia,智慧英文 功能啓用後,按 [mno 5] 一次輸入 N,[mno 5] 一次輸入 o,[sik] 一次輸入 k,[4 jh] 一次輸入 i 及 [2 lab] 一次輸入 a:

Q abc On Onl Onli Nokia

除了數字鍵外,也可以使用以 下按鍵:

- 要刪除遊標左方的字母,按 清除。而按住清除可快速刪 除字母。
- 要改變字母的大小寫,按 [中華],要在字母和數字模式 之間轉換,按住 [中華]。
- 要插入符號,按住 * . . , 或按操作,然後選擇插入符

號。用四個捲動鍵捲動至想要的符號,然後按確定。 也可按 [2] 。 , (4] 。 , (mo 5] 或 (Btw) 移動突出顯示,然後按 (5] 。 輸入突出顯示的符號。

- 要在字母模式中插入數字, 按住相應的數字鍵。
- 要在通訊錄中尋找並插入姓名或電話,按操作並選擇插入姓名或插入號碼。
- 要插入單字,按操作並選擇 插入單字。用傳統英文輸入 法寫入單字並按儲存。此單 字也加入到辭典內。
- 2. 完成輸入後,且輸入正確,按 四個捲動鍵中的任何一個予以 確認,或用 回望 增加一個空 格。

若輸入錯誤,有以下方法可供 選擇:

- 重覆按 * + , 直到想要的
 單字出現,並予以確認。
- 按操作並選擇其他對應項。若在該字之後顯示"?",代表字典中沒有該字。要把該字加到字典中,按拼寫,輸入該字(使用的是傳統英文輸入法),然後按儲存。
- 3. 開始輸入下一個字。

輸入複合字

輸入該字的第一部分,並按 (⑦) 確認。輸入該字的最後部分。

■輸入空格

按「空」可輸入空格。

若目前輸入法是數字或注音法 時,要首先切換到其他輸入法(請 參閱第12頁的「在各種輸入法之 間互相切換」)。

■輸入數字

- 把輸入法切換成數字輸入法 (請參閱第12頁的「在各種輸入法之間互相切換」,刊於第 12頁),然後按數字鍵直接輸入數字。
- 若目前輸入法是智慧預測型或傳統英文輸入法,按住對應的數字鍵輸入數字。
- 若目前輸入法是傳統英文輸入 法,重覆接對應的數字鍵輸入 數字。

■輸入符號與標點符號

若目前輸入法是筆劃輸入法、傳統英文輸入法或數字輸入法,按
 法,按
 (至) 獲取中文或英文符號列表。按
 (三) 移動突出顯示。按確定輸入突出顯示的符號。

 若目前輸入法是傳統英文輸入 法,重覆按「元」,輸入一些常 用的英文標點符號。

5. 使用功能表

手機提供各類功能,這些功能按功能表分組。大多數功能表內的功能都提供有簡短的說明文字。要檢視這些說明文字,捲動至您想要的功能表,並等候15秒。要關閉說明文字,按返回。請參閱「說明訊息顯示」,刊於第39頁。

要進入功能表,按**功能表**。請在兩秒鐘內快速輸入要進入的功能表功能索引碼。請注意要進入功能表 1 中的功能表,選擇**功能表**然後輸入 [20] 及 [10],然後輸入想要的快捷號碼之餘下部份。按返回回到上一層的功能表,然後按退出離開功能表。

■進入功能表

利用捲軸

- 1. 要進入功能表,按功能表。
- 2. 用 ② 或 ② 在功能表中捲動, (如果已選擇圖示功能表檢視, 可用任一捲動鍵),然後選擇, 例如通過按**選擇**選擇設定。要 更改功能表檢視,請參閱「功 能表顯示格式」,刊於第 40 百。
- 3. 若功能表內包括子功能表,請 選擇您所需要的,例如通話設 定。
- 4. 若選擇的子功能表中包括下一級子功能表,請重覆步驟3, 選擇下一個子功能表,例如任何鍵接聽。
- 5. 選擇所要的設定。
- 6. 按返回回到上一層的功能表, 然後按退出離開功能表。

使用快捷方式

功能表、子功能表及設定選項都 有編號,因此您可以使用快捷號 碼進入其中一部份。

功能表

1. 訊息

- 1. 文字訊息
- 2. 多媒體訊息
- 3. 聊天室
- 4. 留言訊息
- 5. 廣播訊息
- 6. 訊息設定
- 7. 系統指令編輯器

2. 通話記錄

- 1. 未接來電
- 2. 已接來電
- 3. 已撥電話
- 4. 刪除最近記錄
- 5. 涌話計時
- 6. 涌話計費
- 7. GPRS 計數器
- 8. GPRS 計時器

3. 通訊錄

- 1. 快速尋找
- 2. 尋找
- 3. 新增姓名
- 4. 删除
- 5. 複製
- 6. 設定
- 7. 單鍵撥號
- 8. 客戶服務號碼1
- 9. 服務號碼1



- 10.本手機號2
- 11.號碼分組2

4. 操作模式

- 1. 標準
- 2. 無聲
- 3. 會議
- 4. 戶外
- 5. 傳呼機



5. 設定

- 1. 私人快捷操作
- 2. 時間和日期設定
- 3. 涌話設定
- 4. 手機設定
- 5. 顯示設定
- 6. 提示音設定
- 7. 配套設定³
- 8. 保密設定
- 9. 原廠設定



- 2. 直式相片
- 3. 夜間模式
- 4. 自動計時錶
- 5. 設定









^{3.} 此功能表僅當手機正在或已經連接至兼容的配套時才顯示。



僅當您的 SIM 卡支援時才顯示。如要獲取有關供應的資料,請聯絡您的網絡 商或服務供應商。

^{2.} 如果資料號碼、服務號碼或兩個都沒有提供,此功能表項目的號碼將因此

8. 多媒體資料

- 1. 顯示資料夾
- 2. 新增資料夾
- 3. 刪除資料夾
- 4. 重新命名資料夾
- 5. 多媒體資料下載

9. 電子秘書

- 1. 鬧鐘
- 2. 日曆
- 3. 待辦事項

10.遊戲

- 1. 選擇遊戲
- 2. 遊戲下載
- 3. 記憶體
- 4. 設定

11.應用程式

- 1. 選擇應用程式
- 2. 應用程式下載
- 3. 記憶體



12.附加功能

- 1. 計算機
- 2. 倒數計時器
- 3. 計時錶
- 4. 電子錢包
- 5. 同步處理



13.數據連線

- 1.紅外線傳輸
- 2. GPRS



- 1. 主頁
- 2. 書籤
- 3. 下載連結
- 4. 服務信箱
- 5. 設定
- 6. 選擇地址
- 7. 清除快取記憶體



16.SIM 卡服務¹









^{1.} 僅當 SIM 卡支援時才顯示。名稱和內容視乎 SIM 卡的不同而有所分別。

6. 功能表

■訊息 (功能 表 1)



您可讀取、輸入、 發送及儲存文字、多媒體和電郵 訊息。所有訊息都整理到資料夾 中。

發送任何文字、圖片及電郵訊息 之前,需儲存訊息中心號碼,請 參閱「訊息設定」,刊於第27 頁。



重要資料:電郵訊息或多 媒體訊息中的物件可能包 含病毒或其他可能對您的 裝置或個人電腦構成損害 的東西。若您不確定發件 人是否可靠,請不要打開 任何附件。



注意:當發送訊息時,您的裝置將顯示「信息已發出」。這表示裝置已將訊息發送至本裝置中所編入的訊息中心號碼。這並不表示收件人已經收到訊息。如要獲取有關訊息服務的詳細資料,請向您的服務供應商查詢。

文字訊息 (SMS)

使用短訊息服務 (SMS),您的手機能夠發送及接收由一些普通文字訊息組成的連鎖訊息 (網絡服務)。傳送多媒體訊息可能影響收費。請向您的服務供應商查詢以獲取更多詳細資料。

您也可發送及接收包含圖片的文字訊息。

您的裝置支援發送正常 160 個字元以內的文字訊息。如果您的訊息超過 160 個字元,將被作爲 2 個或以上的連鎖訊息發送。

連鎖訊息的可用字元數目和目前 連鎖訊息的分段號碼會顯示於螢 幕的右上方,例如,120/2。

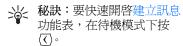
使用特殊 (Unicode) 字元,例如 ë、â、á、ì 將佔用更多空間。



注意:圖片訊息功能僅在 您的網絡商或服務供應商 支援時才能使用。而且只 有在手機提供圖片訊息功 能時才能接收與顯示圖片 訊息。

編寫或發送訊息

1. 按功能表,然後選擇訊息,文字訊息及建立訊息。



- 2. 輸入訊息。請參閱「輸入 法」,刊於第12頁。要在訊息 中插入文字範本或圖片,請參 閱「範本」,刊於第23頁。每 個圖片訊息的大小是文字訊息 的好幾倍。因此,發送一個圖 片訊息所需的費用可能多於發 送一個文字訊息。
- 3. 要發送訊息,按操作,然後選擇發送。
- 4. 輸入收件人的電話號碼或在通 訊錄中尋找電話號碼。

按確認發送訊息。

寫入訊息後,按**操作**,然後選擇 發送選項。

- 要發送一項訊息給數名收件 人,選擇發送至多人。當您已 把訊息發送給指定的收件人 後,按完成。
- 要使用收訊人列表發送訊息, 選擇發送到列表。
 要建立收訊人列表,請參閱 「收訊人列表」,刊於第22
- 頁。 • 要利用訊息模式發送訊息,選 擇訊息設定組,然後選擇要用 的訊息模式。

要設定訊息模式,請參閱「訊息設定」,刊於第27頁。

編寫及發送電郵

在通過 SMS 發送電郵之前,您需要儲存發送電郵的設定,請參閱「訊息設定」,刊於第 27 頁。要查詢可用的電郵服務及申請服務,請聯絡您的網絡商和服務供應商。要在通訊錄中儲存電郵地址,請查閱「對每個姓名儲存多組電話號碼及文字項目」,刊於第 32 頁。

- 1. 按功能表,然後選擇訊息,文字訊息及建立電子郵件。
- 輸入收件人的電郵地址,或在 通訊錄中尋找此地址,然後按 確認。
- 3. 若需要,可輸入電郵主題,然 後按**確認**。
- 4. 輸入電郵訊息請參閱「輸入 法」,刊於第12頁。輸入的字 元數目會顯示於螢幕的右上 方。電郵的地址和主題均已包 括在字元總數內。

請參閱「在訊息或電郵中插入 文字範本」,刊於第23頁。不 能插入圖片。

5. 要發送電郵,按操作,然後選擇發送電子郵件。若尚未儲存發送電郵的設定,手機會要求電郵伺服器的號碼。

按確認發送電郵。

閱讀及回覆 SMS 訊息及雷郵

當您收到訊息或電郵時,圖示 ☑ 及新訊息的數目及 ... 條新訊息便 會顯示出來。

當出現閃動 ☑ 時表示訊息記憶體已滿。在您可以接收新訊息之前,您需要在收件匣資料夾中刪除一些舊訊息。

文字訊息功能使用共享記憶體, 請參閱「共享的記憶體」,刊於 第 vi 頁。

 按顯示查看新訊息,或者按退 出稍後查看。

稍後閱讀訊息:

按**功能表**,然後選擇訊息,文字訊息及收件匣。

- 若收到一條以上的訊息,請選擇您要閱讀的訊息。未閱讀的訊息的前面以 顯示。
- 3. 在閱讀或查看訊息時,接操作。

您可以選擇選項進行以下操作,例如作爲文字或電郵刪除、轉發或編輯訊息,重新命名正在閱讀的訊息或把訊息移動至另一資料夾。

選擇複製至日曆從訊息的開端 把文字複製到手機的日曆內, 作爲當日的提示備忘。

選擇訊息詳情查看發送者的姓 名和電話號碼、使用的訊息中 心及接收的日期和時間,條件 是這項功能已提供使用。 選擇提取詳情從當前訊息中取 出電話號碼、電郵地址及網 站。

閱讀圖片訊息時,選擇儲存圖 片把圖片儲存在範本資料來 內。

- 選擇回覆回覆訊息。選擇原訊息把原來的訊息包括在回覆中,或選擇標準的回答加至回覆中,或選擇空白螢幕。回覆電郵時,先確認或編輯電
 - 回復電野時, 元確認或編輯電 郵地址和主題。然後編寫回覆 訊息。
- 5. 按操作,選擇發送,然後按確 認把訊息發送至所顯示的號 碼。

收件匣和寄件備份資料夾

手機把接收的文字訊息儲存在文字訊息子功能表的收件匣資料夾中,已發送的訊息則儲存在寄件備份資料夾中。

要稍後發送文字訊息可儲存在永 久信箱、我的資料夾或範本資料 夾中。

收訊人列表

如果您需要經常發送訊息至固定 的接收者,您可以定義一個收訊 人列表。您可以儲存這個收訊人 列表至手機的記憶體。請注意手 機將分別發送訊息至列表中的每 一名接收者。因此,使用收訊人 列表發送訊息所需的費用要高於 發送訊息至單獨的接收者。 請先將您想加至收訊人列表中的 聯絡人儲存至手機的內置通訊錄 記憶體。

按功能表,然後選擇訊息,文字 訊息及收訊人列表。可用的收訊 人列表的名稱便會顯示出來。

- 如果您沒有儲存任何列表,可 按**新增**建立。
 - 輸入列表名稱,然後按確認。按操作,然後選擇顯示列表。按新增然後從手機的聯絡人記憶體中選擇聯絡人。要在已建立的列表中添加聯絡人,按操作,選擇新增姓名然後選擇新的聯絡人。
- 或者,捲動至列表,按操作然 後您可以選擇
 - 顯示列表查看所選擇列表中的聯絡人。按操作,您亦可以刪除所選擇的聯絡人或查看詳情,或添加新的聯絡人。
 - 新增列表建立收訊人列表。
 - 重新命名列表更改所選擇列表的名稱。
 - 清除列表刪除所選擇列表中的所有姓名和電話號碼。
 - 刪除列表刪除所選擇的列表。

如果訊息不能發送至收訊人列 表中的某個接收者,選擇未發 至收訊人。按**操作**然後選擇

- 重新發送至列表重新發送訊息至未發至收訊人列表中的接收者。
- 顯示列表查看最後一次訊息 發送失敗的接收者列表。
- 刪除列表刪除未發至收訊人 列表。
- 顯示訊息查看發送失敗的訊息。

節本

您的手機提供文字範本,顯示 爲 宫,及圖片範本,顯示爲 圖。 要進入範本列表,按功能表,然 後選擇訊息,文字訊息及範本。

在訊息或電郵中插入文字範本

 編寫或回覆訊息或電郵時,按 操作。選擇使用範本然後選擇 要插入的範本。

在文字訊息中插入圖片

在編寫或回覆訊息時,按操作。選擇插入圖片然後選擇一幅圖片進行檢視。按插入把圖片插入訊息內。訊息標題顯示圖示代表圖片已成爲的件。訊息中所能輸入的字數,視乎圖片的大小而定。

要在發送訊息前同時檢視文字 和圖片,按**操作**然後選擇預 覽。 永久信箱資料夾和我的資料夾 要組織訊息,可把部分訊息移至 永久信箱資料夾,或爲訊息新增 資料夾。

在閱讀訊息時,按操作。選擇移動,捲動至想要將訊息移往的資料來,然後按選擇。

要新增或刪除資料夾,按**功能** 表,然後選擇訊息,文字訊息及 我的資料夾。

- 要新增資料夾,按操作然後選擇新增資料夾。
- 要刪除資料夾,捲動至想要刪除的資料夾,按操作然後選擇刪除資料夾。

多媒體訊息



注意: 只有具備兼容多媒體訊息或電子郵件功能的設備才能接收和顯示多媒體訊息。

多媒體訊息可以包含文字、聲音 及圖片。本手機支援最大為 45 kB 的多媒體訊息。若訊息的大小超 過最高限制,手機可能無法接收 該訊息。視乎網絡功能,您可接 收包含互聯網地址的文字訊息, 在此地址您可查看多媒體訊息。 若訊息包含圖片,手機會把它們 按比例調較成適合顯示區大小。 多媒體訊息服務的預設設定一般 爲開啓。

多媒體訊息的顯示可能會根據接收的裝置而有所改變。

多媒體訊息支援以下格式:

- 圖片: JPEG、GIF、PNG及 BMP。
- 聲音:可調多和弦 MIDI (SP-MIDI) 和單音鈴聲。

手機並不需要支援前面所述檔案 的所有變化格式。若收到的訊息 包括不被支援的元素,它們可能 被檔案名稱和文字物件格式不支 援所取代。

注意,當您正在通話、玩遊戲或有其他 Java 應用程式正在執行,或者正通過 GSM 數據開啓瀏覽過程時,不可以接收多媒體訊息。(請參閱「手動輸入服務設定」,刊於第59頁)。因爲多媒體訊息的發送可能由於多種原因失敗,請不要僅僅依賴多媒體訊息作爲重要的基本通訊。

撰寫及發送多媒體訊息

要設定多媒體訊息需要的設定, 請參閱「多媒體訊息設定」,刊 於第28頁。要檢查可用的多媒體 訊息服務及申請此項服務,請聯 絡您的網絡商或服務供應商。

1. 按**功能表**,然後選擇訊息,多 媒體訊息及建立訊息。 2. 輸入訊息。請參閱「輸入法」,刊於第12頁。

要插入圖片或聲音片段,按操作,然後分別選擇插入圖像或插入聲音片段。多媒體資料中的可用資料夾列表便會顯示出來。打開特定資料夾,捲動至想要的圖片或聲音,按操作然後選擇者人思去以表思想不過

■ 或 **』** 圖示代表圖片已成爲 附件。

要插入通訊錄中的姓名,按操作,選擇更多選項及插入姓名。捲動至想要的姓名,按操作然後插入姓名。

要插入號碼,按操作,選擇更 多選項及插入號碼。輸入號碼 或在通訊錄中尋找,然後按確 認。

- 3. 要在發送前檢視訊息,按操作 然後選擇預覽。
- 4. 要發送訊息,按操作然後選擇 發送至號碼(或發送至電郵地 址或發送至多人)。
- 輸入收件人的電話號碼(或電 郵地址)或在通訊錄尋找。按 確認,訊息被移至寄件匣資料 夾準備發送。

發送多媒體訊息比文字訊息需要的時間多。多媒體訊息發送後,將顯示動畫圖示 ②,您可以使用手機的其他功能。若訊息發送時被中斷,手機將嘗試重發幾次。若發送失敗,訊息會保留在寄件匣資料夾中,您亦可稍後嘗試重新發送。

若設定儲存已發訊息被設定爲是,則已發送的訊息會保留在 寄件備份資料夾中。請參閱 「多媒體訊息設定」,刊於第 28頁。但不表示收件人已經收 到訊息。

版權保護可以防止一些圖像、鈴 聲和其他內容被複製、修改、發 送或轉發。

閱讀及回覆多媒體訊息

手機接收多媒體訊息時,會顯示 動畫圖示 ②。當接收完畢,會顯 示圖示 ② 及文字收到多媒體訊 息。

閃爍的 **②** 表示用於多媒體訊息的記憶體已滿,請參閱「多媒體訊息記憶體已滿」,刊於第 26 頁。

多媒體訊息功能使用共享記憶體,請參閱「共享的記憶體」, 刊於第 vi 百。

1. 按**顯示**查看訊息,或者按**退**出 稍後杳看。

稍後讀取訊息:按功能表,然 後選擇訊息,多媒體訊息及收 件匣。

- 2. 捲動並查看訊息。按**操作**,可 使用某些以下選項:
 - 删除訊息用於刪除已儲存的 訊息。
 - 回覆或全部回覆用於回覆訊息。要發送回覆,請參閱 「撰寫及發送多媒體訊息」,刊於第24頁。

- 轉發至號碼,轉發至電郵地 址或發送至多人用於轉發訊息。
- 修改用於編輯訊息。只能編輯已建立的訊息。請參閱 「撰寫及發送多媒體訊 息」,刊於第24頁。
- 訊息詳情用於查看訊息的主題、大小和類型。
- 詳情用於查看附帶圖像或聲音的詳情。
- 儲存聲音片段用於把鈴聲儲存於多媒體資料。
- 儲存圖像用於將圖片儲存於 多媒體資料。

請參閱多媒體資料中的檔案選項,請參閱「多媒體資料(功能表8)」,刊於第44頁。

收件匣、寄件匣、已存訊息及 寄件備份資料夾

手機把收到的多媒體訊息儲存於 多媒體訊息子功能表的收件匣資 料夾內。

未發送的多媒體訊息被移至多媒 體訊息子功能表的寄件匣資料夾 內。

要稍後發送的多媒體訊息可儲存 於多媒體訊息子功能表的已存訊 息資料夾內。

已發送的多媒體訊息儲存於多媒體訊息子功能表的寄件備份資料夾內(如果設定儲存已發訊息爲是)。請參閱「多媒體訊息設定」,刊於第28頁。

多媒體訊息記憶體已滿

若有多媒體訊息在等候,而多媒體訊息的記憶體已滿,圖示 ② 閃爍,並會顯示多媒體記憶體已滿,顯示等待的訊息。要查看等待的多媒體訊息,按顯示。要儲存此訊息,按操作,選擇儲存訊息,要刪除該舊訊息,首先選擇資料夾,然後選擇要刪除的舊訊息。

要放棄等候的訊息,按**退**出及**確認**。若您按**取消**,可查看該訊息。

刪除訊息

 要刪除文字訊息,按功能表, 然後選擇訊息,文字訊息及刪 除訊息。

要從所有資料夾中刪除所有訊息,選擇全部訊息,然後顯示刪除全部資料夾中的訊息?,按確認。若資料夾包含未讀訊息,手機將詢問您是否也要刪除。

要刪除多媒體訊息,按功能表,然後選擇訊息,多媒體訊息及刪除訊息。

2. 要刪除某個資料夾中的所有訊息,選擇您想要刪除訊息的資料夾,然後按確認。若資料夾包含未讀訊息,手機將詢問您是否也要刪除。

聊天室

您可使用這個更快的文字訊息應用程式與他人聊天(網絡服務)。 不能儲存收到或發送的訊息,但可以在聊天時查看這些訊息。每個聊天訊息均作爲單獨文字訊息 發送和收取費用。

1. 要開始聊天,按**功能表**,選擇 訊息及聊天室。輸入或從通訊 錄中尋找您想要與他聊天的人 的電話號碼,然後按**確認**。

開始聊天的另一種方式:若您 收到訊息,按顯示閱讀。要開 始聊天,按操作,然後選擇聊 天室。

- 2. 輸入聊天匿稱,然後按確認。
- 3. 輸入聊天訊息,請參閱「輸入 法」,刊於第12頁。
- 4. 要發送送訊息,按**操作**,然後 選擇發送。
- 5. 對方的回覆的訊息顯示於您的 原來訊息之上。

要回覆訊息,按**確認**,並重複 第3和4步。

6. 要結束聊天,按**確認**,然後按 操作,然後選擇退出。

要查看目前聊天的最新訊息,按 操作,然後選擇聊天記錄。已發 送的訊息由"<"及您的匿稱表示, 接收到的訊息由">"及發送者的 匿稱表示。按返回返回正在編寫 的訊息。要編輯匿稱,選擇選項 你的名字。

留言訊息

留言信箱是一項網絡服務,您必 須先申請此項服務。如要獲取更 多有關留言信箱號碼的資料,請 聯絡您的服務供應商。

按**功能表**,然後選擇訊息及留言 訊息。選擇

 接聽留言訊息致電留言信箱, 號碼儲存在留言信箱號碼功能 表中。

如果您有兩個可用的電話號碼 (網絡服務),每個電話號碼都 有自己的留言信箱號碼。請參 閱「用戶撥出號碼」,刊於第 38頁。

 留言信箱號碼用於輸入、尋找 或編輯留言信箱號碼,然後按 確認儲存。

若網絡支援,圖示 **OD** 會提示新的語音訊息。按接聽致電留言信箱號碼。

廣播訊息

廣播訊息網絡服務可讓您接收由您的服務供應商提供的各式各樣不同的主題訊息。這些訊息包括,例如,天氣或交通情況。如要獲取這些主題及相關的主題號碼,請聯絡您的服務供應商。

訊息設定

訊息設定影響訊息的發送、接收 和查看。

文字及雷郵訊息的設定

- 1. 按功能表,然後選擇訊息,訊 息設定,文字訊息及訊息設定 組。
- 若 SIM 卡支援多種訊息操作模式的設定,請選擇您要改變的設定。
 - 選擇訊息中心號碼以儲存發 送文字訊息所需要的訊息中 心電話號碼。您可從服務供 應商取得此號碼。
 - 選擇發送格式以選擇訊息類型文字、電子郵件、傳呼或傳真。
 - 選擇訊息有效期以選擇網絡 嘗試發送訊息的時間長度。
 - 對於訊息類型文字,選擇預 設收訊號碼為此訊息模式儲 存發送訊息的預設號碼。
 對於電子郵件訊息,選擇電 子郵件伺服器儲存電郵伺服 器號碼。
 - 選擇訊息報告,要求網絡對 您的訊息發送傳送報告(網 絡服務)。
 - 選擇使用 GPRS,然後選擇 是把 GPRS 設定為首選 SMS 發送方式此時,把 GPRS 連 接設定爲保持連線,請參閱 「GPRS 連接」,刊於第 57 百。
 - 選擇本中心回覆讓您的訊息 收件人通過您的訊息中心回 覆您(網絡服務)。

• 選擇重新命名訊息設定組更 改選定訊息操作模式的名 稱。只有在 SIM 卡支援多 種設定時,訊息操作模式的 設定才能顯示。

替換設定

若訊息記憶體已滿,手機便無法 接收或發送任何新訊息。不過, 您可設定手機自動用新訊息取代 收件匣及寄件備份資料夾中的舊 訊息。

按功能表,然後選擇訊息,訊息 設定,文字訊息及替換收件匣或 替換寄件備份。選擇是,設定手 機在收件匣或寄件備份資料夾中 分別用新訊息取代舊訊息。

多媒體訊息設定

按功能表,然後選擇訊息,訊息 設定及多媒體訊息。選擇

- 儲存已發訊息。選擇是,設定 手機在寄件備份資料夾中儲存 已發送的多媒體訊息。若選擇 否,就不儲存已發送的訊息。
- 選擇訊息報告,要求網絡對您的訊息發送傳送報告(網絡服務)。
- 縮小圖像用於定義您正編寫的 多媒體訊息中的圖像大小。
- 允許多媒體接收。選擇否、是 或在註冊網絡,以使用多媒體 服務。若選擇在註冊網絡,將 無法在主網絡以外接收多媒體 訊息。預設設定是在註冊網 絡。

- 收到的多媒體訊息。選擇提取,設定手機自動擷取已收到的多媒體訊息,或選擇拒絕,若不希望收到多媒體訊息。若允許多媒體接收設定為否,此設定將不顯示。
- 連接設定。定義擷取多媒體訊息的連線設定。啓動要儲存連線設定的設置,然後編輯設定。

逐一選擇設定,然後輸入需要 的所有設定。請聯絡您的網絡 商或服務供應商取得設定。

- 設定組名稱。輸入連線設定的新名稱,然後按確認。
- 主頁。輸入想用的服務供應 商主頁的網址,按 [150] 輸 入點,然後按確認。
- 連接類型。選擇持續連接或 臨時連接。
- 傳輸方式。選擇 GPRS。
- 傳輸方式設定用於設定所選 擇的傳輸方式。
 - GPRS接入點。輸入接入 點名稱以建立GPRS網 絡連接,然後按確認。
 - IP 位址。輸入位址,然 後按 * • 輸入點,然後 按確認。
 - 認證類型。選擇安全或普通。
 - 用戶名稱。輸入用戶名 稱,然後按**確認**。
 - 密碼。輸入密碼,然後 按確認。

 允許接收廣告。您可以接受或 拒絕廣告。若允許多媒體接收 設定爲否,此設定將不顯示。

要以「空中傳送」形式接受多媒體訊息連接設定

您可以從網絡商或服務供應商處以「空中傳送」方式接收多媒體 連接設定。如要獲取更多有關資料,請聯絡您的網絡商或服務供 應商。

字體大小設定

要選擇字體大小以讀取和編寫訊 息,按**功能表**,然後選擇訊息, 訊息設定,其他設定及字體大 小。

系統指令編輯器

按功能表,然後選擇訊息及系統指令編輯器。輸入並發送服務要求(亦稱爲 USSD 指令),例如以 啟動指令向服務供應商要求網絡 服務。

■通話記錄 (功能表 2)



手機會記錄未接來

電、已接來電和已撥電話的號 碼,以及大約的通話時間與費 用。

只有當系統支援以上功能、在開 機狀態下及處於系統的服務範圍 內時,手機才會記錄未接來電和 已接來電。

當您按未接來電、已接來電及已 撥電話功能表中的操作,就可以 查看通話的時間和日期、從列表中編輯或刪除電話號碼、儲存號 碼於通訊錄或發送訊息至此號 碼。

最近涌話列表

按功能表,然後選擇通話記錄, 然後選擇

未接來電用於查看他人致電給您的十個最新電話號碼(網絡服務)。(姓名或)電話號碼前的數字表示該號碼的來電次數。

- 秘訣:未接來電提示語顯示時,按顯示可獲取未接來電的號碼列表。捲動至您要回 覆的電話,然後按
- 已接來電用於查看最近已接來電的最近十個號碼列表(網絡服務)。
- 已撥電話用於查看最近撥打或 試撥的 20 個電話號碼。請參閱 「重撥前次號碼」,刊於第 9 頁。
- 刪除最近記錄刪除所選擇的列表。您可選擇刪除最近記錄中的所有電話號碼,亦可僅僅刪除未接來電、已接來電或已撥電話記錄中的電話號碼。您無法復原此操作。

通話計數器與通話計時器



注意:您的服務供應商對 通話和服務所開的實際發票可能會不同,這視乎網 絡功能、開單時數目的四 捨五入、稅項等等因素而 定。

按**功能表**,然後選擇通話記錄, 再選擇

 通話計時,捲動並查看來電及 撥出電話以時、分、秒顯示的 大約時間長度。要清除計時器 需要保密碼。

如果您有兩個可用的電話號碼 (網絡服務),每個電話號碼都 有自己的通話計時器。會顯示 當前所選號碼的計時器。請參 閱「用戶撥出號碼」,刊於第 38頁。

• 通話計費(網絡服務)。選擇最 後通話或通話費用總計,查看 以計費方式功能規定的單位表 示的最近通話或所有通話費 用。

選擇話費設定,然後選擇計價器置零清空計價器,或選擇計費方式,設定手機顯示按計價單位計價單位或貨幣單位貨幣表示剩餘的通話時間。有關收費單位價格的資料,請向您的服務供應商查詢。

選擇話費限額以某一數量的計 費單位或貨幣單位限制您的通 話計費。設定通話計費需要 PIN2 密碼。



注意:當沒有剩餘的收 費單位或貨幣單位時, 可能僅可以撥打已編入 您裝置內的官方緊急號 碼。

- GPRS 計數器。捲動查看最後 一次發送和接收數據的金額、 發送和接收的總數據並清除計 價器。計數單位是位元 (byte)。 要清除計時器需要保密碼。
- GPRS計時器。捲動查看前一次GPRS連接或總計GPRS連接或總計GPRS連接所消耗的時間。您也可以清除計時器。要清除計時器需要保密碼。

■通訊錄 (功能表 3)



您可在手機和SIM 卡的記憶體中儲存姓名和電話號 碼(聯絡人)。

• 電話記憶體可儲存高達 500 組包括電話號碼與文字備註的姓名。您也可以爲一定數量的姓名儲存圖片。可儲存姓名的數目,視乎姓名的長度、電話號碼的數量和長度及文字項目而定。

通訊錄使用共享記憶體,請參 閱「共享的記憶體」,刊於第 vi 頁。

• 手機支援可儲存高達 250 組姓 名及電話號碼的 SIM 卡。儲存 在 SIM 卡中的姓名與電話號 碼,以 **3** 表示。

選擇通訊錄的設定

按**功能表**,然後選擇通訊錄及設 定。選擇

- 記憶體選擇用於選擇您想要為 通訊錄使用的記憶體。要從兩 個通訊錄記憶體中提取姓名和 電話號碼,選擇手機和 SIM 卡。在這種情況下,姓名與電 話號碼會儲存在手機的記憶體 內。
- 顯示方式用於選擇通訊錄中姓名、號碼及圖片的顯示方式。
- 記憶體狀態用於查看目前儲存 了多少個姓名和電話號碼,及 在選定的通訊錄記憶體中還可 儲存多少個項目。

儲存姓名和電話號碼 (新增 姓名)

姓名與電話號碼將會儲存在所使 用的記憶體內,請參閱上面「選 擇通訊錄的設定」。

- 1. 按功能表,然後選擇通訊錄及新增姓名。
- 2. 輸入姓名,然後按**確認**。請參閱「輸入法」,刊於第12頁。
- 3. 輸入電話號碼,然後按**確認。** 要輸入電話號碼,請參閱「撥 打電話」,刊於第9頁。
- 4. 當姓名與電話號碼已經儲存 後,按完成。



秘訣:快速儲存在待機模式 下輸入電話號碼。按操作, 然後選擇儲存。輸入姓名, 按確認及完成。

對每個姓名儲存多組電話號碼 及文字項目

在手機的內置通訊錄記憶體中, 可爲每個姓名儲存不同類型的電 話號碼及短文字項目。

第一個儲存的號碼被自動設定為預設號碼,以一個關於該號碼類型圖示的方框表示,例如 電。要從通訊錄選擇姓名時,例如要撥打的電話,除非選擇了另一個號碼,否則會使用預設號碼。

- 1. 確定使用的記憶體是手機還是 手機和 SIM 卡。請參閱「選 擇通訊錄的設定」,刊於第 31 頁。
- 要獲取姓名和電話號碼列表, 在待機模式下按(▽)。
- 3. 捲動至儲存於手機內置通訊錄 記憶體中的姓名,選擇要加入 新電話號碼或文字項目的姓 名,然後按詳情。
- 4. 按操作,然後選擇新增號碼或 新增詳情。
- 選擇以下一種號碼類型 ☎ 一般、▮手機、▮ 住家、幽 辦公室及 ■傳真、

或文字類型 @ 電子郵件、 例 網址、 図 通訊地址及 20 説明。

要更改號碼或文字類型,在選項列表中選擇更改類型。

- 6. 輸入號碼或文字項目,然後按 確認儲存。
- 7. 按**返**回,然後按**退**出回到待機 模式。

更改預設電話號碼

在待機模式下按 ②,捲動至您想要的姓名,然後按詳情。捲動至您想要設爲預設電話號碼的號碼。按操作,然後選擇設定爲預設號碼。

為在通訊錄中的姓名或號碼加 入圖片

您可以爲儲存於手機內置通訊錄 記憶體中的姓名或號碼加入支援 格式的圖片。

在待機模式下按 ②,捲動至您想要加入圖片的姓名(或號碼),然後按詳情。按操作,然後選擇新增圖像。手機開啟多媒體資料中的資料夾列表。捲動至想要的圖片,按操作,然後選擇存至通訊錄。圖片的副本已加至通訊錄。

搜尋在通訊錄中的姓名

使用功能表指令搜尋

- 1. 在待機模式下,按通訊錄;
- 2. 選擇尋找;
- 3. 輸入姓名或其開頭字元(一個 或多個),然後按**確認**;
- 4. 如果需要,按 ② 或 ② 找到 想要的名字。按**詳情**並使用捲 動鍵檢視選定姓名的詳細資 料。

使用彈出視窗搜尋

 在待機模式下,按 ②;或按通 訊錄,然後選擇快速尋找,第 一個通訊錄記錄項目會被列出 或突出顯示。 2. 按(「120) 至 (510) 鍵, 輸入要 搜尋姓名的第一個筆劃。涌渦 彈出視窗,輸入的筆劃將顯示 在螢幕上。如有需要,可在彈 出視窗內輸入該字的更多筆 劃。



接①與及⑦在彈出視窗 中移動游標。按清除可刪除 游標左方的筆劃。

當彈出視窗打開後,按(中押) 切換至其他輸入法(目前輸入 法顯示於螢幕的左上角)例如, 要搜尋一個英文名字,先重覆 按 [+#],切換至「ABC」。然 後輸入英文姓名或其開頭字 1 ·

吻合的姓名自通訊錄中篩選出 來,並且第一個姓名被突出顯 示。注意,篩選出來的姓名可 能與通訊錄的排列順序不同。

3. 如果需要,按 🖾 或 🗘 找到 想要的姓名。按詳情檢視選定 姓名的詳細資料。

編輯姓名、號碼或文字項 目或更換圖片

尋找要編輯的姓名(或電話號碼), 然後按詳情。捲動至姓名、電話 號碼、文字項目或圖片,然後按 操作。選擇修改姓名、修改號 碼、修改詳情或更改圖像,然後 編輯姓名、電話號碼或文字或更 換圖片然後按確認。

刪除姓名、電話號碼和 圖片

按功能表,然後選擇通訊錄及刪 除。刪除姓名和電話號碼也將刪 除其中附加的圖片。

- 要逐一刪除姓名或電話號碼, 選擇逐個刪除然後捲動至您想 要刪除的姓名(和電話號碼)。 按刪除,然後按確認確認。
- 要一次刪除涌訊錄中的所有姓 名和號碼,選擇全部刪除,然 後捲動至記憶體中的一個,手 機或 SIM 卡,然後按刪除。按 確認並確認保密碼。

刪除號碼、文字項目或圖片

在待機模式下按 ♥, 搽動至想要 的姓名(和電話號碼),然後按詳 情。捲動至您想要刪除的號碼或 文字項目,按操作,然後分別選 擇刪除號碼或刪除詳情。若您想 要刪除的姓名和號碼附有圖片, 按操作,然後選擇刪除圖像。在 通訊錄中刪除圖片並不會從多媒 體資料中刪除。

複製涌訊錄

您可把姓名及電話號碼從手機記 憶體複製到 SIM 卡記憶體, 反之 亦可。注意手機內置記憶體中儲 存的文字項目,如電郵地址不會 被複製到 SIM 卡。

- 1. 按功能表,然後選擇通訊錄及複製。
- 2. 選擇要複製的方向,手機至 SIM 卡或 SIM 卡至手機。
- 3. 選擇逐個複製、全部複製或預 設號碼。
 - 如果您選擇逐個複製,捲動至想要複製的姓名,然後按複製。

預設號碼便會顯示,如果您從 電話複製至 SIM 卡中。只複製 預設的電話號碼。

- 4. 要選擇保留還是刪除原有的姓 名及電話號碼,選擇保存原記 錄或刪除原記錄。
 - 若您選擇全部複製或預設號碼,在出現開始複製?或開始移動?顯示時,按確認。

發送或接收名片

您可經紅外線或空中傳送(OTA) 訊息(若使用的網絡服務有提供支援)從兼容裝置作爲名片發送或接收個人的聯絡訊息。

接收名片

要經紅外線接收名片,須確保手機已準備經其紅外線連接埠接收數據,請參閱「紅外線」,刊於第56頁。而另一部手機的使用者便可以經紅外線發送姓名和電話號碼。

在經紅外線或 OTA 訊息接收名片後,按顯示。按儲存把名片儲存至手機的記憶體中。要刪除名片,按退出,然後按確認。

發送名片

可經紅外線或作爲OTA 訊息向兼容的手機或其他支援 vCard 標準的兼容裝置發送名片。

- 1. 要發送名片,從通訊錄中尋找 您要發送的姓名和號碼,按詳 情及操作,然後選擇發送名 片。
- 2. 要經紅外線發送名片,確保其 他手機或個人電腦已設定爲經 紅外線埠接收數據,然後選擇 經紅外線發送。

要作爲OTA訊息發送名片,選擇經短訊息發送。

單鍵撥號

要設定號碼爲單鍵撥號鍵,按功 能表,然後選擇通訊錄及單鍵撥 號,然後捲動至想要的單鍵撥號 鍵號碼。

按設定,按尋找,然後首先選擇想要設定的姓名和號碼。若此鍵已設定號碼,按操作,然後查看、更改或刪除已設定的號碼。如果單鍵撥號功能已關閉,手機將詢問您是否要開啓此功能。按確認開啓功能。請參閱「單鍵撥號」,刊於第37頁。

要使用單鍵撥號撥打電話,請參 閱「使用單鍵撥號功能撥打電 話」,刊於第9頁。

客戶服務號碼和服務號碼

您的服務供應商可能已在您的 SIM 卡中儲存客戶服務號碼或服 務號碼。

按功能表,然後選擇通訊錄及客戶服務號碼或服務號碼。在目錄中捲動至一個客戶服號碼,或服務號碼,然後按 檢打此號碼。

本手機號

可查看已經儲存在 SIM 卡中的本 手機號 (此功能需 SIM 卡支援)。 要檢視這些號碼,按功能表,然 後選擇通訊錄及本手機號。捲動 至想要的姓名或電話號碼,然後 按顯示。

號碼分組

您可以在通訊錄中把姓名與電話號碼指定為號碼分組。對於每一個號碼分組,可以指定在分組成員來電時,手機響起特別的鈴聲及顯示在螢幕上的特別圖片,如下所述。要把手機設定為僅在屬於選定號碼分組的電話來電時響鈴,請參閱「提示音設定」中的優先號碼組,刊於第40頁。

按功能表,然後選擇通訊錄及號碼分組再選擇想要的號碼分組。 選擇

- 重新命名,輸入號碼分組的新姓名,然後按確認。
- 分組鈴聲並爲分組選擇鈴聲預 設爲當前所使用的模式鈴聲。

- 分組圖案,然後選擇開,設定 手機顯示分組圖案,關不顯示 分組圖案,或顯示查看分組圖 案。
- 分組成員用於新增號碼至呼叫分組。若號碼分組中沒有號碼,按新增,或者,若號碼分組中已有號碼,則按操作,然後選擇新增姓名。捲動至想要加入群組的姓名,然後按新增。

要從號碼分組中移除姓名,捲動至想要移除的姓名,然後按操作,然後選擇刪除姓名。

■操作模式 (功能表 4)



手機有各種設定分

組、操作模式,您可以爲不同情 況和環境設定適合的鈴聲。首 先,按您的喜好使模式個人化, 然後只需啓動某個模式就可使 用。可用的模式有標準、無聲、 會議、戶外及傳呼機。

按功能表,然後選擇操作模式。 捲動至您想要的模式,然後按選 擇。

- 要啓動選定的模式,選擇啓動。
- 要設定此模式啓動一定時間 (最多24小時),選擇定時,然 後設定結束時間。模式設定的 時間過後,未設定時間的前一 模式將啓動。

 要個人化操作模式,選擇個人 化選擇。選擇您要更改的設定,然後更改。也可在提示音設定功能表中更改同樣的設定,請參閱「提示音設定」,刊於第40頁。

要重新命名操作模式,按更改 模式名稱。標準操作模式無法 被重新命名。

秘訣:要在待機模式下快速 更改模式,按電源鍵 **①**,捲 動至您想要啟動的模式,然 後按**選擇**。

■設定 (功能表 5)



私人快捷操作

您可以添加一些特殊功能至您自己的私人快捷操作列表,然後按捷徑或進入捷徑功能表中啟動功能。請參閱「捷徑(功能表 15)」,刊於第64頁,及「待機模式」,刊於第2頁。

要爲右選擇鍵選擇姓名,爲您的 自己的私人快捷操作列表選擇功 能,按**功能表**,然後選擇設定及 私人快捷操作。

- 要爲右選擇鍵選擇在待機模式 下顯示的姓名,選擇右選擇 鍵。選擇操作的特定名稱:捷 徑或通訊錄。
- 要爲右選擇鍵選擇想要的功能,選擇選擇捷徑操作,可用的功能列表便會顯示出來。

捲動至想要的功能然後按**標**記,將此功能添加至私人快捷 操作列表。

要從列表中刪除某項功能,按取消。

要重新整理列表中的功能,選擇組織然後選擇想要的功能。按移動然後選擇您想要移動功能的地方。

時間和日期設定

時鐘

按**功能表**,然後選擇設定,時間 和日期設定及時鐘。

選擇顯示時鐘(或不顯示時鐘), 在待機模式下螢幕的右上方將顯 示(或隱藏)時鐘。選擇調整時 間,把時鐘調較至正確時間,然 後選擇時間格式,選擇12小時或 24小時模式。

時鐘爲以下多種功能服務,例如 訊息、通話記錄、鬧鐘、可定時 的操作模式、日曆及螢幕保護圖 案。

若電池已除下或已有一段很長時間沒有電量,您可能需要重新設 定時間。

日期

按功能表,然後選擇設定,時間 和日期設定及日期。

選擇顯示日期(或不顯示日期), 在待機模式下螢幕將顯示(或隱藏)日期。選擇設定日期調較日期。您還可以選擇日期格式及日期分隔。

自動更新日期和時間

按功能表,然後選擇設定,時間和日期設定及自動更新時間(網絡服務)。若要把手機設定為根據當前的時區自動更新時間,選擇開。若要把手機設定為更新之前要求確認是否更新,選擇更新前先確認。

自動更新日期和時間不會改變已 爲鬧鐘、日曆或提示備忘設定的 時間。它們是原來的時間。更新 可能使已設定的鬧鐘無效。

如要獲取有關供應的資料,請聯 絡您的網絡商或服務供應商。

通話設定

來電轉接

按功能表,然後選擇設定,通話 設定及來電轉接(網絡服務)。來 電轉接功能讓您把來電轉接至另 一電話號碼,例如:轉接至您的 留言信箱號碼。如要獲取詳細資 料,請聯絡您的服務供應商。若 您的 SIM 卡或網絡商不支援轉接 功能,則不會顯示此選項。

選擇您想要的轉接選項,例如: 選擇通話中轉接來電,則當您是 在通話中或拒接來電時,把來電 轉接。 要將轉接設定設爲開啟,選擇啓動來電轉接然後選擇來電轉接啟動時間,若轉接選項中有此功能。要將轉接設定設爲關閉,選擇取消來電轉接,或選擇檢查狀態,(如果此轉接選項可用的話),以檢查來電轉接是開啟還是關閉的。可同時啟動多種轉接選項。要在待機模式顯示轉接指示器,請參閱「待機模式」,刊於第2頁。

仟何鍵接聽

按功能表,然後選擇設定,通話 設定,然後選擇任何鍵接聽。選 擇開則您可以在來電時簡單地按 任意鍵接聽,除了 ①、選擇鍵 ② 和 》,及 ②。

自動重撥

按功能表,然後選擇設定,通話 設定及自動重撥。選擇開,則您 的手機在撥號失敗之後,將會繼 續撥號,最多撥十次。

單鍵撥號

按功能表,然後選擇設定,通話設定及單鍵撥號。選擇開並爲單鍵撥號鍵設定姓名與電話號碼,從 [2] 至 [ww.],只要按住對應的號碼鍵便可撥打電話。

來電等待

按功能表,然後選擇設定,通話 設定及來電等待。選擇啓動來電 等待,您正在通話中而有另一個 來電時,系統將會通知您(網絡服 務)。請參閱「來電等待」,刊於 第10頁。

通話總結

按功能表,然後選擇設定,通話 設定及通話總結。選擇開,手機 則會在每個通話後簡短地顯示這 次通話的大約通話時間與計費(網 絡服務)。

發送本手機號

按功能表,然後選擇設定,通話 設定及發送本手機號。選擇是, 您的手機號碼將顯示給您的通話 對方(網絡服務)。選擇網絡預設, 將使用與您的服務供應商同意的 設定。

用戶撥出號碼

用戶撥出號碼是一項網絡服務, 可選擇電話線1或2,即用來撥打 電話的用戶號碼。例如,您可以 有一條私人的線路和一條商業的 線路。如要獲取更多有關服務提 供的資料,請聯絡您的網絡商或 服務供應商。

按功能表,然後選擇設定,通話 設定及用戶撥出號碼。若您選擇 號碼2但並未申請此項網絡服務, 您將無法打出電話。但不論選擇 哪個號碼,兩個號碼中的來電都 可接聽。 若您的 SIM 卡支援此項功能,選擇以下的選項可免去選擇線路的麻煩:不允許。



秘訣:在待機模式下,可按 住 → 用 自一條電話線切換 至另一條電話線。

手機設定

語言

按功能表,然後選擇設定,手機 設定及手機語言。選擇顯示文字 的語言。若選擇自動,手機將根 據 SIM 卡的資料選擇語言。

記憶體狀態

按功能表,然後選擇設定,手機 設定及記憶體狀態。捲動以檢視 可用記憶體、已用記憶體及列表 中各功能所用的記憶體。

您也可以在某些功能(例如,多媒體資料)的功能表中尋找記憶體訊息。

自動鍵盤鎖

當鍵盤鎖定時,仍然可以撥打已編入本裝置內的官方緊急號碼。輸入緊急電話號碼然後按 6 % 您可將手機設定爲當其處於待機模式下,且用戶在指定延時內未執行任何操作時鎖定鍵盤。

按功能表,然後選擇設定,手機設定及自動鍵盤鎖。選擇開,然後設定時間延遲(從5秒至60秒)。要關閉自動鍵盤鎖,選擇關。

請參閱「鍵盤鎖(按鍵保護)」, 刊於第7頁。

小區訊息顯示

按功能表,然後選擇設定,手機 設定及小區訊息顯示。選擇開將 手機設定爲在使用以 Micro Cellular Network (MCN) 技術爲基 礎的蜂窩系統時,會有顯示。

間候語

按功能表,然後選擇設定,手機 設定及問候語。輸入在開機時, 您希望顯示的簡短問候語。要儲 存問候語,按操作,然後選擇儲 存。

網絡選擇

按功能表,然後選擇設定,手機 設定及網絡選擇。選擇自動,手 機將自動從該區域可使用的蜂窩 網絡中選擇一個。

若選擇手動,您可選擇與您的註 冊網絡商有漫遊協定的網絡。若 顯示未註冊使用該網絡,您必須 選擇另一個網絡。手機會一直處 於手動模式,直到選擇了自動模 式或在手機中放入了另一張 SIM 卡。

SIM 更新提示

請參閱「SIM卡服務(功能表 16)」,刊於第64頁。

說明訊息顯示

要設定手機顯示或不顯示說明文字,按功能表,然後選擇設定, 手機設定及說明訊息顯示。 請參閱「使用功能表」,刊於第 17頁。

開機鈴聲

要設定手機在開機時播放或不播放開機鈴聲,按功能表,然後選擇設定,手機設定及開機鈴聲。

顯示設定

背景圖片

您可以設定手機在待機模式下顯示背景圖片。有些圖片預存於多媒體資料功能表內。例如,您也可通過多媒體訊息接收圖片,或用個人電腦套件從兼容個人電腦中轉入,然後儲存在多媒體資料內。您的手機支援 JPEG、GIF、BMP 及 PNG 格式,但是不需要支援所有格式的變化。

按**功能表**,然後選擇設定,顯示 設定及背景圖片。

- 選擇更改圖像然後開啓圖片資料來。捲動至想要設爲背景圖片的圖片,按操作,然後選擇設定爲背景圖片。
- 要啓動/關閉背景圖片,分別選擇開/關。

注意,當手機啓動螢幕保護圖案 時背景圖片便不會顯示。

顏色模式

可更改某些顯示部分的顏色,例 如圖示及雷池訊號條。

按功能表,然後選擇設定,顯示 設定及顏色模式。選擇想要的顏 色模式。

功能表顯示格式

要選擇手機顯示功能表畫面的方式,按功能表,然後選擇設定、 顯示設定及功能表顯示格式。選 擇清單爲功能表列表畫面,選擇 圖示爲功能表格線畫面。

網絡標誌

要設定手機顯示或隱藏網絡標誌,按功能表,然後選擇設定, 顯示設定及網絡標誌。如果您沒有儲存網絡標誌,則網絡標誌功能表將變暗。

注意,手機啓動螢幕保護圖案時網絡標誌便不會顯示。

如要獲取更多有關網絡標誌提供 的資料,請聯絡您的網絡商或服 務供應商。請參閱「個人電腦套 件」,刊於第65頁。

螢幕保護圖案

在待機模式下數字時鐘螢幕保護 可作省電之用。在一段時間內不 使用手機的任何功能,便會啓動 螢幕保護圖案。按任何鍵都可關 閉螢幕保護圖案。手機不在網絡 覆蓋區域內時,螢幕保護圖案亦 會關閉。

按功能表,然後選擇設定,顯示 設定及螢幕保護圖案啟動時間。 選擇多長時間後數字時鐘顯示將 啟動(5秒至60分鐘)。

注意,在待機模式下,螢幕保護 圖案覆蓋螢幕商所有的圖片與文 字訊息。

螢幕亮度

可改變手機顯示的螢幕亮度水 平。

按功能表,並選擇設定,顯示設定及螢幕亮度。用()及()推動,可減少及增加螢幕亮度水平,然後按確認接受。

提示音設定

按功能表,然後選擇設定及提示 音設定。您可在操作模式功能表 內找到相同的設定,請參閱「操 作模式(功能表 4)」,刊於第 35 頁。注意,您建立的設定將更改 當前模式的設定。

選擇來電提示以選擇手機以何種 方式通知您有語音來電。選項為 連續響鈴、漸強、響鈴一次、嗶 一聲及關。

爲來電選擇鈴聲類型。要選擇儲存在多媒體資料內的鈴聲,從鈴聲列表內選擇打開多媒體資料。 對來電及接收訊息選擇鈴聲音量及振動提示。當手機連接到充電器、充電座或全套汽車免持聽筒系統時,震動提示將無法操作。

秘訣:若通過紅外線或下載 接收鈴聲,可把此鈴聲儲存 於多媒體資料內。

選擇訊息提示聲設定訊息提示聲,按鍵音,或警告音設定手機的提示聲,例如:當電池沒有電的時候。

選擇優先號碼組將手機設定爲只對特定分組的電話號碼有來電鈴 聲。捲動至想要的來電分組或所有來電,然後按標記。

配套設定

配套設定功能表僅當手機正在或 已經連接至某些流動的配套、充 電器和免提裝置時才顯示。

按功能表,然後選擇設定及配套設定。如果相應的配套正在或已經連接至電話,您可以選擇耳機、免持聽筒、感應回路裝置、文字電話、座枱音樂擴音器或充電器。您可以選擇以下的一些選項(視乎配套而定):

- 預設模式用於選擇在連接選定的配套後自行啟動的模式。連接配套時,您可以選擇另外的模式。
- 自動接聽用於設定手機在接收 到來電五秒後,自動接聽。若 來電提示設定爲嗶一聲或關, 將無法運用自動接聽功能。
- 燈光用於永遠設定燈光開。選 擇自動設定在按鍵後,燈光會 亮起 15 秒。
- 當手機連接至汽車套件後,選擇點火偵測器及開設定手機在 您關閉汽車點火器大約20秒後 自動關機。
- 如果使用文字電話,選擇使用 文字電話,然後選擇是可以用 文字電話設定取代耳機和感應 回路設定。

保密設定

當正在使用限制通話的安全功能 時(例如,通話限制、,封閉用戶 組和固定撥號),仍可撥打已編入 您裝置的官方緊急號碼。

按**功能表**,然後選擇設定及保密 設定。選擇

- 開機 PIN 碼設定每次啓動,手機會要求您輸入 PIN 碼。有些 SIM 卡不允許將要求 PIN 碼的 功能關閉。
- 通話限制 (網絡服務) 會限制撥 打至您的手機或從您的手機打 出的電話。需要限制密碼。
- 固定撥號若您的 SIM 卡支援此功能,將會限制您撥打指定的電話號碼和發送文字訊息。需要 PIN2 密碼。

當固定撥號功能開啓時,除了 通過 GPRS 連接發送文字訊 息,GPRS 連接都不可使用。 在此情況下,接收者的電話號 碼和訊息中心號碼將顯示於固 定撥號列表中。

- 封閉用戶組。封閉用戶組是一項網絡服務,指定與您可以互通電話的一組人。如要獲取更多有關資料,請聯絡您的網絡商或服務供應商。
- 保密項目。選擇手機手機每次 放入新的 SIM 卡時,將會要求 您輸入保密碼。

選擇記憶體,若選定 SIM 卡記憶體而您想更改使用中的記憶體 (請參閱「選擇通訊錄的設定」,刊於第 31 頁),或從一個記憶體複製到另一個記憶體(「複製通訊錄」刊於第 33 頁),手機會詢問保密碼。

• 密碼功能用來更改保密碼、 PIN 碼、PIN2 碼或限制密碼。 密碼只能由 0 到 9 的數字組 成。

原廠設定

要把功能表的設定重新設定為原來的數值,按功能表,然後選擇設定及原廠設定。輸入保密碼,然後按確認。注意,輸入或下載的數據,例如儲存通訊錄中的姓名和電話號碼都不會被刪除。

■ 收音機 (功能表 6)



FM 收音機使用耳 機電線作爲天線。要令 FM 收音 機正常運作,需要連接兼容耳機 至裝置。

請注意,收音機廣播品質的好壞,視乎廣播電台在該特定區域的覆蓋範圍而定。



警告:以中等的級別收聽 音樂。連續收聽很大的音 量可能會損害您的聽力。

- 1. 若要開啓收音機,按功能表, 然後選擇 FM 收音機。螢幕顯 示
 - 頻道的位置數字及收音機 頻道名稱(若您已儲存到頻 道)。
 - 收音機頻道的頻率。
- 2. 若已儲存收音機頻道,可捲動 至想要收聽的頻道,或按相應 的數字鍵選擇1到9的收音機 頻道位置。

若使用隨耳機鍵提供的兼容耳機,按耳機鍵捲動至希望收聽 已儲存的電台頻道。

3. 當收音機已開啓,按操作,然 後選擇關閉收音機以關閉收音 機。



《 **秘訣**:要快速關閉收音機, 按住 **②**。

搜尋收音機頻道

當收音機已開啓,按住 ② 或 ② 開始搜尋頻道。找到頻道後便會 停止搜尋。要儲存頻道,按操 作,然後選擇儲存頻道。輸入頻 道的姓名,然後按確認。選擇您 要儲存頻道的位置。



秘訣:若要令頻道快速儲存 在位置1至9,按住相應的 數字鍵,然後輸入頻道的姓 名,然後按確認。

使用收音機

當收音機已開啟, 按操作, 然後 選擇

- 關閉收音機以關閉收音機。
- 儲存頻道用來儲存您找到的頻 道,請參閱上述「搜尋收音機 頻道」的說明。最多可儲存20 個頻道。
- 自動搜尋。快速按 🖓 或 🦳 以開始向上或向下搜尋頻道。 當找到到一個頻道時,搜尋便 停止,按確認。要儲存頻道, 請參閱儲存頻道的說明。
- 手動搜尋。快速按 () 或 () , 移動頻道向上或向下搜尋 0.1 MHz,或按住不放,快速 向上或向下搜尋頻道。要儲存 您找到的頻道,按確認並參閱 上沭儲存頻道。
- ※ 秘訣:要快速選擇手動搜 尋,在FM 收音機功能表內 按(中#)。
- 設定頻率。若您知道某個收音 機頻道的頻率, 並要收聽(頻 率介乎 87.5 MHz 與 108.0 MHz 之間),輸入頻率,然後按確 認。要儲存頻道,請參閱以上 儲存頻道。



秘訣:要快速選擇設定頻 率,在FM 收音機功能表內 按 * +)。

- 刪除頻道。要刪除已儲存的頻 道, 搽動至此頻道, 按刪除, 及確認。
- 重新命名。爲儲存的頻道輸入 新的名稱,然後按確認。
- 喇叭(或耳機)通過喇叭(或耳 筒) 收聽收音機廣播。保持耳 機與手機的連接。耳機線用作 收音機的天線。
- 單聲道輸出(或立體聲輸出)用 單聲道(或立體聲)收聽收音 機。

在收聽收音機時可正常撥打或接 聽電話。收音機的音量會轉爲靜 音。結束通話後,收音機會自動 開啟。

若某個使用 GPRS 或 HSCSD 連接 的應用程式正在發送或接收數 據,可能會干擾收音機。

■相機(功能 表 7)



在此功能表中您可 以用手機的內置相機照相,並調 整其設定。相機鏡頭在手機的後 面,手機的螢幕作爲觀景器。相 機製浩以 IPEG 格式的圖像。

若記憶體不足以拍攝新相片,您 需要刪除多媒體資料中的舊相片 或其他檔案。注意相機使用共享 記憶體,請參閱「共享的記憶 體」,刊於第vi頁。

Nokia 6610i 手機支援以 352×288 像素的解像度拍攝的圖像。資料 上顯示的圖像解像度可能有所不 同。

拍攝相片

1. 按功能表, 然後選擇相機及標 進相片, 直式相片或如果拍攝 相片的環境變暗,選擇夜間模 式。如果您想在儲存於通訊錄 中的姓名/電話號碼中加入相 片,選擇直式相片。



沁 秘訣:要快速開啟標準相片 檢視的相機觀景器,在待機 模式下按 (二)。

- 2. 景色將顯示在螢幕上, 您可將 **螢墓用作觀景器。**
- 3. 要拍攝相片,按拍攝。手機將 相片儲存到多媒體資料功能表 中的相片資料來內。儲存的相 片將在螢幕上顯示。

要定義相片的預設名稱,請參 閱「相機設定」中的預設名 稱。

4 選擇返回以繼續拍攝或按操作 並選擇選項以刪除或重新命名 儲存的相片,將其作爲多媒體 訊息發送,或將相片附加到通 訊錄中的姓名或電話號碼上, 或淮入多媒體資料功能表。



秘訣: 您可以開啟相機的 自動計時表,一次拍一張 相片。按功能表,然後選 擇相機,自動計時錶及標 準相片, 直式相片或夜間 模式。按開始,在啟動時 間後,相機將拍攝相片並 儲存到多媒體資料功能表。 當自動計時器執行時,會 聽到嗶一聲。

相機設定

按功能表,然後選擇相機及設 定。選擇

- 圖像品質將決定相片儲存時, 相片檔案的壓縮程度。選擇 高、標準或基本。高將使圖像 品質最好,但將佔用較多記憶 體。
- 相機聲音用來將相機聲音和自 動計時器鈴聲設定爲開或關。
- 預設名稱用來定義儲存相片時 使用的名稱。若您選擇自動, 將使用預設名稱,或者若您選 擇我的名稱,您可以輸入或編 輯新名稱。

■多媒體資料 (功能表 8)



在多媒體資料中, 您可以管理儲存於手機內的圖 片、相片和鈴聲。

多媒體資料使用共享記憶體,請 參閱「共享的記憶體」,刊於第 vi 頁。

- 1. 按**功能表**,然後選擇多媒體資料。會顯示選項列表。
- 2. 選擇顯示資料夾,開啓資料夾列表。

其他可用的選項是:

- 新增資料夾用於新增資料 夾。輸入資料夾名稱,然後 按確認。
- 刪除資料夾用於選擇想要刪除的資料夾。不能刪除手機中原有的資料來。
- 重新命名資料夾用於選擇想要重新命名的資料夾。不能 重新命名手機中原有的資料夾。
- 多媒體資料下載用於下載更 多圖像和聲音。分別選擇圖 像下載或鈴聲下載。可用的 瀏覽書籤列表便會顯示出 來。選擇更多書籤進入服務 功能表中的書籤列表,請參 閱「書籤」,刊於第61頁。 選擇合適的書籤連接至想要 的 WAP 網頁。若連接失 敗,代表您可能不能從目前 啓動連接設定的 WAP 服務 那裏進入 WAP 網頁。此 時, 淮入服務功能表, 啟動 另一項服務設定,請參閱 「建立 WAP 服務的連接」, 刊於第59頁。再次嘗試連 接網百。

如要獲取有關不同服務的提供、價格與收費的詳細訊息,請聯絡您的網絡商和/或服務供應商。僅從您可信賴的來源下載內容。

3. 選擇想要的資料夾,該資料夾 的檔案列表便會顯示出來。相 片、圖案及鈴聲是手機的原有 資料來。

按**操作**,然後可用以下某些選項:

- 打開用於開啟選定的檔案。
- 一門除用於刪除選定的檔案。
- 發送用於通過多媒體訊息 (MMS) 發送選擇的檔案。
- 移動用於把檔案移到另一個 資料夾內。
- 重新命名用於爲檔案重新命名。
- 設定爲背景圖片用於把選擇 的檔案作爲背景圖片。
- 設爲鈴聲用於把選擇的檔案 作爲鈴聲。
- 詳情用於查看檔案的詳細資料,例如大小。
- 排序用於按日期、類型、姓名或大小整理檔案。
- 全部刪除用於刪除選擇的資料來中所有檔案。
- 修改圖像用於對所選圖片插入文字、圖框或美工圖案。

- 4. 開啓您想要的檔案。按**操作**, 然後可用以下某些選項:
 - 播放(暫停)用於收聽或檢視 訊息中包括的聲音或圖像檔 案。
 - 放大用於放大訊息中包括的 圖片。
 - 靜音(取消靜音)用於靜音 (取消靜音)聲音檔案。
 - 設定對比度用於調較圖像的對比度。
 - 設定爲背景圖片用於把選擇 的文件作爲背景圖片。
 - 設爲鈴聲用於把選擇的檔案 作爲鈴聲。
 - 修改圖像用於對所選圖片插入文字、相框或美工圖片。
 - 詳情用於查看檔案的詳細資料,例如大小。
 - 删除用於刪除選定的檔案。
 - 發送用於通過多媒體訊息 (MMS) 發送選擇的文件。
 - 重新命名用於爲檔案重新命 名。
 - 按次序瀏覽繼續檢視資料夾中的檔案。

請注意版權保護可以防止一些圖 像、鈴聲和其他內容被複製、修 改、發送或轉發。

■電子秘書 (功能表 9)



鬧鐘

鬧鐘使用時鐘所設定的時間格 式。如果電池中電量足夠,即使 手機已關機,鬧鐘亦會正常地運 作。

按**功能表**,然後選擇電子秘書及 鬧鐘。

• 選擇響鬧時間,輸入響鬧時間 然後按確認。

要更改響鬧時間,選擇開。

選擇響鬧鈴聲選擇預設響鬧鈴聲,從鈴聲列表或多媒體資料中選擇一種鈴聲使您的響鬧鈴聲個人化,或設定一個收音機賴道作爲響鬧鈴聲。

如果您選擇收音機頻道作爲響 鬧鈴聲,將耳機連接至手機。 手機將通過喇叭將您最近收聽 的頻道設爲響鬧鈴聲。如果耳 機被取下,預設的響鬧鈴聲將 取代收音機頻道。

鬧鐘時間到時後

手機會響起提示聲,而螢幕同時 閃爍預定報時及現在的時間。

按停止關閉響鬧。若讓手機持續 響鬧一分鐘或按重響,響鬧會暫 停約十分鐘,然後回復響鬧。

如果您選擇了收音機頻道作爲項 鬧鈴聲,則手機不會顯示重響, 而會詢問您是否要關閉收音機。 如果在關閉裝置的狀態下到了響鬧時間,裝置將自行啟動而且開始發出響鬧聲。如果您按停止,裝置會詢問您是否要啟動裝置作通話。按取消關閉裝置,或確認開啟裝置準備通話。當使用無線電話可能造成干擾或危險時,不要按確認。

日曆

日曆可幫您記錄備註、要打的電話、要參加的會議和要記住的生日。

日曆使用共享記憶體,請參閱「共享的記憶體」,刊於第 vi 頁。 按功能表,然後選擇電子秘書及 日曆。

秘訣:要快速開啓日曆功能表,在待機模式下按(√)。

捲動至您要的日期。被方框圍著的日期表示當天的日期。若該日有任何備註,該日便以粗體顯示。要查看該日的備註,按操作,然後選擇顯示當日備註。

- 要查看單個備註,捲動至想要查看的備註,按操作,然後選擇顯示。備註檢視讓您可查看選定備註的細節。您可捲動捲軸瀏覽備註。
- 例如,有些選項可讓您建立備 註,或經紅外線發送備註,或 以備註或文字訊息的方式傳送 到另一部手機的日曆中。

還有可刪除、編輯、移動及重 複備註的選項,及把備註複製 到另一天。

設定用於設定日期、時間、日期或時間格式,或一周的第一天。在自動刪除選項中,可設定手機在指定時間後自動刪除舊的備註。但重覆的備註不會刪除,例如: 生日備註。

建立備註

輸入字母及號碼,請參閱「輸入 法」,刊於第12頁。

按功能表,然後選擇電子秘書及 日曆。捲動至您要的日期,按操 作,然後選擇寫備註內容。從以 下備註類型中選擇:

- 會議 一輸入備註(或按操作,然後從通訊錄內尋找姓名)。按操作,然後選擇儲存。輸入會議的位置,按操作,然後選擇儲存。輸入會議開始時間,然後按確認,再輸入會議結束時間,然後按確認。要設定備註響鬧,選擇響鈴或無聲,(沒有響鬧),然後設定響鬧時間。
- 面 通話 一 輸入電話號碼,按操作,然後選擇儲存。輸入姓名,按操作,然後選擇儲存。 (不輸入電話號碼,按操作在通訊錄中尋找姓名和電話號碼)。 然後輸入通話的時間,然後按確認。要設定備註響鬧,選擇 響鈴或無聲,(沒有響鬧),然 後設定響鬧時間。

- 鱼生日一輸入人名(或按操作 然後在通訊錄中搜尋),然後按 操作然後選擇儲存。然後輸入 生日的年份,按確認。要設定 備註響鬧,選擇響鈴或無聲, (沒有響鬧),然後設定響鬧時 間。
- 如備忘一輸入備註,按操作,然後選擇儲存。輸入備註的結束日,然後按確認。要設定備註響鬧,選擇響鈴或無聲,(沒有響鬧),然後設定響鬧時間。
- 国備忘錄一輸入備忘錄主題,按操作,然後選擇儲存。要設定備註響鬧,選擇有響鬧提示,然後設定響鬧時間。

若已設定了響鬧,查看備註時, 圖示 ๗ 便會顯示。

當手機響起備註響鬧

手機響起,且備註會顯示在螢幕上。通話備註顯示時,**亞**,可按 **過** 撥打顯示的電話號碼。若要 停止響鬧並查看備註,按顯示。 要停止響鬧但不想查看備忘錄, 按退出。

待辦事項

可爲必須做的工作儲存待辦事項,選擇此待辦事項的優先等級,完成後把它標記爲已做。可按優先等級或日期把待辦事項分類。

待辦事項使用共享記憶體,請參 閱「共享的記憶體」,刊於第 vi 百。

按功能表,然後選擇電子秘書及 待辦事項,待辦事項列表便會顯 示出來。按操作,或捲動至想要 的待辦事項,然後按操作。

 要新增待辦事項,選擇新增。 輸入待辦事項的主題。字數如已達至最大數量後,將不接受 更多字元。按操作,然後選擇 儲存。選擇待辦事項的優先等 級,高、中,或低。手機會自 動設定發出提示聲的最後期 限。要更改最後期限,查看待 辦事項,然後選擇最後期限的 選項。

智慧英文,請參閱「搜尋在 通訊錄中的姓名」,刊於第32 頁。

 例如,您可以查看和刪除所有 選擇的待辦事項,及刪除所有 您標記爲已完成的待辦事項。 您可以按優先等級或最後期통 蔣待辦事項排序,發送待辦事項至另一手機,儲存待辦事項 爲日曆備註,或進入日曆。 當查看待辦事項時,例如,您 亦可以選擇編輯已選待辦事項 的選項,更改待辦事項的最後 期限和優先等級,或將待辦事項標記爲已完成。

■遊戲 (功能 表 10)



啟動遊戲

- 1. 按**功能表**,然後選擇遊戲及選 擇遊戲。
- 2. 捲動至遊戲或遊戲組 (名稱視 平遊戲而定)。

否則,將顯示選定遊戲組的遊戲列表。要啓動單個遊戲,捲動至想要的遊戲,然後按操作,然後選擇打開,或按

注意,執行某些遊戲可能加快手機電池的消耗(您可能需要將手機 連接到充電器)。

遊戲或遊戲組可用的其他選項 遊戲的選項,請參閱「應用程式 或應用程式設定可用的其他選 項」,刊於第50頁。

遊戲服務

按功能表,然後選擇遊戲及遊戲 下載。可用的 WAP 書籤列表便會 顯示出來。選擇更多書籤進入服 務功能表中的 WAP 書籤列表,請 參閱「書籤」,刊於第61頁。 選擇合適的書籤連接至想要的WAP網頁。若連接失敗,說明您可能不能從目前啓動連接設定的WAP服務那裏進入WAP網頁。此時,進入服務功能表,啓動另一項服務設定,請參閱「建立WAP服務的連接」,刊於第59頁。再次嘗試連接網頁。

如要獲取有關不同服務的提供、 價格與收費的詳細資料,請聯絡 您的網絡商和/或服務供應商。

要下載更多遊戲,請參閱「下載 應用程式」,刊於第50頁。

請注意下載遊戲時,可將其儲存 於應用程式功能表內,而不是儲 存於遊戲功能表內。



重要資料:只能安裝來自 有適當保護提供,能防禦 有害軟件的應用程式。

遊戲的記憶體狀態

要查看遊戲及應用程式安裝可用 的記憶體大小,按功能表,然後 選擇遊戲及記憶體。請參閱「應 用程式的記憶體狀態」,刊於第 51頁。

遊戲使用共享記憶體,請參閱 「共享的記憶體」,刊於第 vi 頁。

遊戲設定

按功能表,然後選擇遊戲及設 定,設定遊戲的聲音、燈光及操 作鍵。

■應用程式 (功能表 11)



啟動應用程式

- 1. 按**功能表**,然後選擇應用程式 及選擇應用程式。
- 2. 捲動至應用程式或應用程式組 (名稱視乎應用程式而定)。

否則,將顯示應用程式組的應用程式列表。要啓動單個應用程式,捲動至想要的應用程式,然後按操作,然後選擇打開,或按 ⑤。

注意,執行某些應用程式可能加快手機電池的消耗(您可能需要將手機連接到充電器)。

應用程式或應用程式設定 可用的其他選項

• 删除用於從手機刪除應用程式 或應用程式組。

注意,若刪除手機中預裝的應 用程式或應用程式組,可能需 要從 Nokia Software Market, http://

www.softwaremarket.nokia.com/wap 重新下載。

網路接入用於限制應用程式接入網絡。選擇先詢問設定應用程式在接入網絡時需要獲得您的允許,或選擇允許/不允許允許或禁止連接。

- 更新版本用於查看 WAP 服務 是否有新版的應用程式可下載 (網絡服務)。
- 網頁用於從互聯網頁提供更多的應用程式數據。此功能需要網絡支援。只有互聯網地址隨附應用程式提供時,此功能才會顯示出來。
- 服務設定用於需要特殊服務設定的某些應用程式。您的手機 為瀏覽器使用預設的服務設定。
- 詳情用於提供應用程式的附加訊息。

下載應用程式

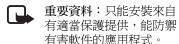
您的手機支援 Java 技術 (J2ME) 的 應用程式。在下載前需確認應用 程式是否兼容於您的手機。您可 使用多種不同的方式下載新的 Java 應用程式:

 按功能表,然後選擇應用程式 及應用程式下載,將顯示可用 的書籤列表。選擇更多書籤進 入服務功能表中的書籤列表, 請參閱「書籤」,刊於第61 頁。

選擇合適的書籤連接至想要的網頁。若連接失敗,表示您可能不能從目前啟動連接設定的服務那裏進入網頁。此時,進入服務功能表,啟動另一項服務設定,請參閱「建立WAP服務的連接」,刊於第59頁。再次嘗試連接網頁。

如要獲取有關不同 WAP 服務 供應、價格與收費的詳細資 料,請聯絡您的網絡商和/或 WAP 服務供應商。

- 按功能表,然後選擇服務及下 載連結。選擇下載適當的應用 程式或遊戲。 請參閱 「下 載」,刊於第61頁。
- 使用遊戲下載功能,請參閱 「遊戲服務」,刊於第49頁。
- 使用個人電腦套件中的 Nokia Application Installer 將應用程式 下載到手機中。



請注意下載應用程式時,可將其 儲存於遊戲功能表中,而不儲存 於應用程式功能表內。

應用程式的記憶體狀態

要查看遊戲及應用程式安裝可用 的記憶體大小,按功能表,然後 選擇應用程式及記憶體。

應用程式使用共享記憶體,請參 閱「共享的記憶體」,刊於第vi 首。

■附加功能 (功能表 12)



計算機

您手機裏的計算機可作加、減、 乘、除、計算平方和平方根及轉 換貨幣值。



注意:計算機的準確度有 限,只為簡單計算而設。

- 1. 按功能表, 然後選擇附加功能 及計算機。
- 2. 螢幕上顯示「0」時,輸入算 式的第一個數字,按(+)輸 入小數點。
- 3. 按操作然後選擇加、減、乘、 除、平方、平方根或更改正負 號。

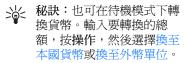


※ 秘訣:或者,按 ★ → 一次 爲加、兩次爲減、三次爲 乘、四次爲除。

- 4. 輸入算式的第二個數字。
- 5. 算式的結果,按操作然後選擇 計算結果。若有必要,請重覆 步驟3至5。
- 6. 若要開始新的算式,先按住清 除。

轉換幣值

- 1. 按功能表,然後選擇附加功能 及計算機。
- 2. 若要儲存匯率,按操作,然後 選擇設定匯率。從列出的選項 中選擇一個。輸入匯率,按 (•#) 輸入小數點,然後按確 認。輸入另一匯率之前,此匯 率將儲存在記憶體內。
- 3. 若要轉換幣值,輸入要轉換的 總額,按操作,然後選擇換至 本國貨幣或換至外幣單位。



倒數計時器

按功能表,然後選擇附加功能及 倒數計時器。按小時和分鐘輸入 響鬧時間,然後按確認。若希 望,可輸入時間結束時顯示的注 解文字,然後按確認開始倒數計 時。

要更改倒數計時,選擇更改時間,要停止計時,選擇停止計時。

若待機模式下倒數時間結束,手機便會發出鈴響;您事先設定的註解文字將會閃現,若無註解文字,則顯示倒數計時結束。您可以按任何鍵停止響鬧。不按任何鍵,30秒鐘內響鬧會自動停止。要停止響鬧及刪除注解文字,按確認。

計時錶

您可以利用計時錶計時、測量中間時間或以圈計時。計時期間仍可使用手機的其他功能。要在背景中設定計時,按 (图)。

使用計時錶或當使用其他功能時 容許其在背景運行,將增加電池 的耗電量並縮短電池壽命。

計時及分段計時

- 1. 按功能表,然後選擇附加功 能,計時錶及分別計時。若您 已在背景中設定計時,可選擇 繼續。
- 2. 按開始啓動時間測量。當您要 測量中間的時間時,按分別 計。中間時間會顯示在螢幕上 計時時間的下方。捲動可查看 時間。
- 3. 按停止停止時間測量。
- 4. 按操作然後選擇

開始再次啟動時間測量。從前一次的時間繼續計時。

儲存用於儲存時間。輸入所測量時間的名稱,然後按確認。 若未輸入名稱,則以測量的總時間爲標顯。

重新設定用於不儲存時間並重 新設定。

以圈計時

按功能表,然後選擇附加功能, 計時錶及以圈計時。按開始啓動 時間測量,然後按以圈計以圈測 量時間。按停止停止以圈計時。 按操作,可儲存或重新設定以圈 計時。請參閱上述的「計時及分 段計時」。

杳看或刪除時間

按**功能表**,然後選擇附加功能, 及計時錶。

若未重新設定計時表,可選擇顯示最後時間,查看最後測定的時間。選擇查看時間將顯示名稱列表或時間設定的最後計時,選擇想要查看的時間設定。

要刪除已儲存的時間,選擇刪除時間。選擇全部刪除,然後按確認,或選擇逐個刪除,捲動至想要刪除的時間,按刪除,然後按確認。

雷子錢包

在電子錢包中,您可以儲存個人 訊息,例如,信用卡號碼及透過 手機進行購物。

您可以通過電子錢包功能表或 WAP瀏覽器進入電子錢包,請參 閱「瀏覽時的選項」,刊於第60 百。

當您第一次存取電子錢包,需要 建立自己的電子錢包密碼。在建 立密碼:輸入密碼然後按確認以 確認密碼,然後在再輸一遍:再 次輸入保密碼,然後按確認。 若您想要刪除電子錢包及密碼的 全部內容,請在待機模式輸入 *#7370925538#(字元爲

*#res0wallet#)。您還需要手機的 保密碼。

請參閱「一般訊息」,刊於第 viii 百。

儲存並更改個人卡片訊息

要存取電子錢包,按功能表,然 後選擇附加功能及電子錢包。若 需要,輸入電子錢包密碼然後按 確認,請參閱「電子錢包設 定」,刊於第54頁。選擇卡片查 看卡片列表。最大卡片數目爲五 張。捲動到想要的卡片。

- 要將訊息儲存於卡片上,按操 作然後選擇查看。選擇
 - 卡片資訊用於輸入持卡人姓名、卡片類型、號碼及過期訊息。
 - 用戶資訊用於儲存進入網站 的用戶名稱和密碼。
 - 貨運資訊用於儲存您的聯絡訊息。
 - 帳單資訊用於儲存發票地址 與您自己的地址不一樣的聯絡訊息,例如,公司信用 卡。
 - 收據資訊用於儲存電話號碼及電郵地址,以便服務供應商向其發送收到訂購的確認訊息。
- 要複製卡片,按操作,然後選 擇複製卡片。

- 要刪除卡片上的所有訊息,接 操作,然後選擇清除項目。
- 要重新命名卡片,按操作,然 後選擇重新命名卡片。

個人備註

您可以儲存最多 30 個機密的個人 備註,例如,密碼、代碼或符 號。

接功能表,選擇附加功能、電子 錢包及個人備註。接操作,然後 就可以查看、新增、編輯選定的 備註,並按名稱或日期將備註分 類。當查看備註時,可用選項修 改編輯備註,用文字方式發送複 製備註作爲文字訊息。複製到日 曆用於將備註作爲備忘錄複製到 日曆。提取詳情用於從備註中提 取號碼、電郵地址和網站地址。

電子錢包設定

按**功能表**,選擇附加功能、電子 錢包及設定。選擇

- 電子錢包密碼將電子錢包密碼 要求設定爲開啟或關閉。您需 要輸入正確的電子錢包密碼才 可以將密碼要求設定爲開啟或 關閉。請注意如果您設定密碼 要求爲關,將不需要電子錢包 密碼即可進入錢包。
- 更改密碼用於更改電子錢包密碼。

使用電子錢包購物的指引

1. 要進入支援電子錢包的 WAP 網站進行購物,請參閱「建立 WAP服務的連接」,刊於第 59 頁,然後選擇想要購買的產 品。

在您購買前請仔細閱讀爲您提供的所有資料。



注意:一個螢幕內可能不 夠顯示文字。因此,在簽 名之前要確保上下捲動, 並閱讀全部文字。

- 要支付想要購買的商品,按操作,然後選擇提取錢包訊息。 請參閱「瀏覽時的選項」,刊 於第60頁。
- 3. 選擇要用來支付的卡。傳輸電子錢包中信用卡的詳細資料, 以填寫從服務供應商收到的數 據表。若您想要自動填寫全部 欄位,選擇填寫全部欄位。只 有當服務支援「電子商務建模 語言(Electronic Commerce Modelling Language)」標準時 才顯示此選項。也可以通過逐 條欄位來填寫表格。手機將顯 示填好的表格。
- 4. 認可購買後將發送訊息。
- 您可能收到服務商的簽收文件,需要您簽名使購買生效, 請參閱「數碼簽名」,刊於第 63頁。
- 6. 要關閉電子錢包,選擇關閉電子錢包。請參閱「瀏覽時的選項」,刊於第60頁。

同步處理

同步處理可讓您把日曆和通訊錄數據儲存到遠端互聯網伺服器或兼容的個人電腦中。若已將數據儲存到遠端互聯網伺服器,可以開機同步處理使手機同步。同步處理遠端伺服器屬於網絡服務的一種。您也可以從個人電腦啟動同步處理,使手機的通訊錄及日曆中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據與個人電腦中的數據

注意,在同步處理時接聽來電將 結束同步,您需要重新啓動同 步。

從您的手機同步處理至遠端 伺服器

從兼容手機同步處理之前,您可 能需要執行以下操作:

- 申請同步處理服務。如要獲取 更多有關服務提供及同步處理 服務設定的資料,請聯絡您的 網絡商或服務供應商。
- 從您的網絡商或服務供應商處 獲得同步處理設定。

您可以利用短訊息的方式接收 同步處理設定,請參閱「儲存 以短訊息形式接收的同步處理 設定」,刊於第55頁,或者手 動輸入設定,請參閱「手動輸 入同步處理設定」,刊於第55 百。

要從手機設定同步處理:

1. 按功能表,然後選擇服務、當 前服務設定,然後選擇同步處 理所需的連接設定。

同步處理設定可能與WAP瀏覽器所需的服務設定不同。經同步處理後,若您稍後要使用其他WAP服務,把當前服務設定更改回原來的設定。

- 2. 標記要同步處理的數據。請參 閱「手動輸入同步處理設定」 中的同步處理資料,刊於第55 百。
- 3. 按功能表,然後選擇附加功能,同步處理及同步處理。
- 4. 在確認後,將對當前設定中的 標記數據進行同步處理。

請注意,若通訊錄或日曆已滿,第一次同步處理或在中斷 後的同步處理可能需要30分 鐘。

儲存以短訊息形式接收的同步 處理設定

當您收到以短訊息形式的同步處 理設定後,同步處理設定已收到 便會顯示出來。

按操作,選擇詳情首先查看接收 的設定,選擇儲存儲存同步處理 設定,或選擇放棄將其刪除。

手動輸入同步處理設定 按功能表,然後選擇附加功能、 同步處理及設定。

選擇當前互聯網同步處理設定。

您必須啓動要儲存同步處理設定 的設定組。設定組是一組連接到 服務所需的設定。

捲動至要啓動的設定組,然後按 **啟動**。

選擇編輯互聯網同步處理設定。 逐一選擇設定,並輸入需要的所 有設定。

- 設定名稱。輸入設定組名稱, 然後按確認。
- 同步處理資料。標記要同步處 理的數據,通訊錄和/或日曆, 然後按完成。
- 資料庫地址。選擇要編輯的通 訊錄資料庫和/或日曆資料庫。 輸入數據庫的名稱,然後按確 認。
- 用戶名稱。輸入用戶名稱,然 後按確認。
- 密碼。輸入密碼,然後按確認。
- 同步處理伺服器。輸入伺服器的名稱,然後按確認。

從兼容個人電腦同步處理

要從兼容個人電腦同步處理通訊 錄和日曆,可使用紅外線連接或 數據線。還需要將手機的個人電 腦軟件套件安裝於個人電腦上。 使用個人電腦套件從個人電腦啓 動同步處理。

■數據連線 (功能表 13)



紅外線

您可以設定手機經紅外線連接埠接收數據。要使用紅外線連接,相連接的裝置必須能夠與IrDA 兼容。通過手機的紅外線連接埠,您可以把名片與日曆備註等數據,發送到兼容的手機或數據裝置(例如:電腦),也可以從上述來源接收名片與日曆備註等數據。

請勿將紅外線光束朝向他人的眼睛,或干擾其他紅外線裝置。此 裝置爲第 1 類鐳射產品。

經紅外線發送與接收數據

- 請確定發送與接收裝置的紅外線連接埠已經指向對方,且兩個設備之間沒有任何障礙物阻隔。兩部裝置利用紅外線連接最適當的距離是一米之內。
- 要開啓手機的紅外線連接埠, 及經紅外線接收數據,按功能 表,然後選擇數據連線及紅外 線傳輸。
- 發送數據的手機使用者選擇所需的紅外線功能以啟動數據傳輸。

若啓動紅外線連接埠兩分鐘內仍 未開始傳輸數據,連接便會解 除,必須重新再開始。

紅外線連接指示器

- 若 Þ··· 持續顯示,表示紅外線 連接已啓動,手機已準備好通 過紅外線連接埠發送或接收數 據。
- 若 Þ··· 閃爍,表示手機正嘗試 與其他裝置建立連接,或連接 已中斷。

GPRS

GPRS 連接

GPRS屬於網絡服務。可設定手機在開機時自動登入GPRS網絡。按功能表,然後選擇數據連線,GPRS,GPRS連接及保持連線。當您使用GPRS啓動應用程式時,手機會與網絡建立連接,從而可以傳輸數據。關閉應用程式時,GPRS連接被中斷,但是GPRS網絡註冊仍然保留。

如果您選擇當需要時,當應用程式使用 GPRS 時,GPRS 註冊和連接便會建立,當您結束應用程式時,GPRS 註冊和連接便會建立,當您結束應用程式時,GPRS 註冊和連接便會關閉。當已選擇保持連線,GPRS 服務可用,指示符號 ⑤ 將顯示於螢幕的左上方。當 GPRS 連接已確定,指示符號 ⑥ 便會顯示出來。如果您在 GRPS 連接期間接聽來電或接收文字訊息,或撥打電話,屬示 ⑥ 將顯示於螢幕的右上方,表示暫停 GPRS 連接 (保留)。

請注意您的電話可支援三個 GPRS連接同時進行。例如,您 可以同時瀏覽網頁,接收多媒體 訊息和進行個人電腦撥號上網連 接。

GPRS 數據機設定

手機可以經紅外線或數據線連接 至兼容個人電腦,並將手機用作 數據機從個人電腦啟動 GPRS 連 接(網絡服務)。

按功能表,然後選擇數據連線、 GPRS 及 GPRS 數據機設定。選擇 當前接入點,然後啓動您要使用 的接入點。選擇修改接入點更改 接入點設定。

- 選擇接入點別名。輸入您希望 啟動的接入點名稱,然後按確 認。
- 選擇 GPRS 接入點。輸入接入 點名稱 (APN) 建立與 GPRS 網 絡的連接,然後按確認。向網 絡商或服務供應商查詢接入點 名稱。

也可以在個人電腦上使用 Nokia Modem Options 軟件設定 GPRS 撥號服務設定(接入點名稱),請參閱「個人電腦套件」,刊於第65頁。若已經在個人電腦和手機上進行了設定,請注意將要使用個人電腦的設定。

■服務 (功能 表 14)



您可以進入互聯網 上不同的服務。例如,這些服務 可能包括天氣預報、新聞或航班 時刻表和財經訊息。

如要獲取有關這些服務的供應、 價格與收費的詳細資料,請向您 希望使用其服務的網絡商和/或服 務供應商查詢。服務供應商亦會 提供有關服務的使用說明。

通過您手機的多模式瀏覽器,您可以到網站上查看使用 Wireless Mark-Up Language (WML) 或 extensible HyperText Markup

Language (xHTML) 的服務。由於 手機的熒幕比較細小,而記憶體 的容量亦比電腦爲少,因此互聯 網內容的顯示將不同於在電腦上 的顯示。請注意您可能無法查看 互聯網網頁上的所有詳情。

您手機的 xHTML 瀏覽器支援 unicode。

進入和使用服務的基本步驟

- 1. 儲存進入您想要服務所需要的 服務設定。請參閱第60頁。
- 連接至指定的服務。請參閱第 59頁。
- 3. 開始瀏覽服務網頁。請參閱第 59 頁。
- 4. 當您瀏覽完畢時,便可中斷服 務連接。請參閱第60頁。

設定手機的 WAP 服務

您可從爲您提供服務的網絡商或 服務供應商那裡取得文字訊息形 式的服務設定。也可手動輸入設 定訊息,或利用個人電腦套件新 增及編輯設定。

如要獲取更多有關可用設定的資料,請聯絡為您提供想要服務的網絡商或服務供應商。其網站可能有提供設定。

儲存透過短訊息接收的服務 設定

當您接收短訊息形式的服務設定 後,收到服務設定將會顯示出 來。

要儲存接收到的設定,接操作,然後選擇儲存。

若當前服務設定中未儲存設 定,該設定將被儲存在第一個 空的連接設定中,而且被啓 動。

若當前服務設定中儲存有設定,則顯示啓動已存服務設定?。要啓動已儲存的設定,按確認;或只儲存設定,按取消。

- 要先查看所接收的設定,按操作,然後選擇查看。要儲存設定,按儲存。
- 要放棄所接收的設定,接操作,然後選擇放棄。

手動輸入服務設定

- 1. 按**功能表**,然後選擇服務、設 定及連接設定。
- 2. 選擇當前服務設定。
- 3. 捲動至您要啓動的連接組,然 後按**啟動**。

您必須啓動要儲存服務設定的 設定組。設定組是一組連接到 服務所需的設定。

4. 選擇修改服務設定。

逐一選擇設定,然後根據您從 網絡商或服務供應商處接收的 訊息輸入所有要求的設定。請 注意所有與數據傳輸方式有關 的設定位於傳輸方式設定功能 表內。

建立 WAP 服務的連接

- 首先,請確認您要使用 WAP 服務的服務設定已經啓動。要 啟動設定:
 - 按功能表,然後選擇服務、 設定及連接設定。選擇當前 服務設定,捲動至您要啓動 的連接設定,然後按啟動。
- 2. 然後,建立與 WAP 服務的連接。有三種連接方式:
 - 打開 WAP 服務的主頁,例如,服務供應商的主頁: 在待機模式下,按功能表, 然後選擇服務及主頁。
 - 選擇服務的書籤:按功能表,然後選擇服務, 書籤,然後選擇書籤。

若目前有效的服務設定無法 開啓書籤, 啓動另一組服務 設定, 然後再試一次。

• 輸入服務的地址:

按功能表,然後選擇服務, 然後按選擇地址。輸入 WAP服務的地址,然後按 確認。

請注意,無需在位址之前加上 http://,它會自動加在位址之前。

瀏覽服務的網頁

建立 WAP 服務連接之後,您可以開始瀏覽 WAP 網頁。手機按鍵的功能可能因 WAP 服務的不同而有所分別。請遵照手機螢幕的文字指示。如要獲取更多有關資料,請聯絡您的 WAP 服務供應商。

注意,若選擇 GPRS 爲數據傳輸 方式,瀏覽時指示符號 回 將顯示 於螢幕的左上方。如果您接聽來 電或接收文字訊息,或在 GRPS 連接期間接收或撥打電話,指示 符號 逐 將顯示於螢幕的右上方, 表示 GPRS 連接暫停 (保留)。例 如,在通話後,電話嘗試重新建 立 GPRS 連接。

瀏覽時使用手機按鍵

- 使用任何一個捲動鍵瀏覽頁 面。
- 要選擇已突出顯示的項目,按 🔊。

要輸入字母和數字,按 [©] ~
 按 ^{*} , 鍵。

瀏覽時的選項

按**操作**,可使用下列某些選項。 服務供應商也可能提供其他選 項。選擇

- 主頁用於返回主頁。
- 增加書籤用於把網頁儲存爲書 籤。
- 書籤。請參閱「書籤」,刊於 第61頁。
- 下載連結用於顯示用來下載的 書籤列表。
- 快捷操作開啟一個新的選項列表,例如,網頁的特定鍵。
- 其他選項用於顯示其他選項的 列表,例如,電子錢包或某些 安全選項的選項。
- 重新下載重新下載及更新目前 的網頁。
- 退出。請參閱「中斷 WAP 服 務連接」,刊於第 60 頁。

直撥電話

多模式瀏覽器支援您在瀏覽時使用多種功能。您可以撥打語音電話,在語音通話中發送 DTMF音,及在通訊錄中儲存網頁上的姓名和電話號碼。

中斷 WAP 服務連接

要退出瀏覽及中斷連接,按操作,然後選擇退出。當顯示退出 瀏覽器?時,按確認。

也可以按 ②。若 GSM 數據爲 選定的數據傳輸方式,按 ② 兩 次。手機中斷服務連接。

多模式瀏覽器的外觀設定

- 1. 瀏覽時,按操作,然後選擇其 他選項及外觀設定, 或在待機模式下,按功能表, 然後選擇服務,設定及外觀設 定。
- 2. 選擇文字換行。選擇開時,若 文字無法在一行內顯示,會繼 續在下一行顯示。如果選擇 關,若文字太長,無法在一行 內顯示,文字則會被省略。 選擇顯示圖像。選擇不顯示頁 面上的圖片便不會顯示。如此 可以加快瀏覽含有大量圖片網 頁的瀏覽速度。

Cookies 設定

Cookie 是網站存在您手機瀏覽器 快取記憶體中的數據。這些數據 可以是您的用戶訊息或您的瀏覽 喜好。Cookies 會儲存在快取記憶 體中,直到您清除快取記憶體為 止,請參閱「快取記憶體」,刊 於第62頁。 1. 在瀏覽時,按操作,然後選擇 其他選項,保密選項及 Cookies,

或在待機模式下,按**功能表**, 然後選擇服務,設定,保密設

定及 Cookies。

2. 選擇允許接收然後選擇允許接收或不允許接收允許或拒絕手機接收 Cookies。

快取記憶是用來暫時儲存資料的記憶體位置。如果您已嘗試進入或已經進入需要密碼的機密資料,在每次使用後請清空快取記憶體。您已進入的資料或服務儲存於快取記憶體中。要清空快取記憶體,請參閱「快取記憶體」,刊於第62頁。

書籤

您也可以把網頁地址儲存爲手機 記憶體的書籤。

- 1. 瀏覽時,按操作書籤, 或在待機模式下,按功能表, 然後選擇服務及書籤。
- 2. 捲動到您要使用的書籤,然後 按操作。
- 3. 選擇進入用於建立與書籤有關的 WAP 網頁連接。您亦可以查看所選擇的書籤標題和地址,編輯或刪除所選擇的書籤,或直接發送至另一手機用作書籤,或作爲文字訊息,或建立一個新的書籤。

您的裝置可能帶有一些與 Nokia 無關的網站的書籤。Nokia 不保證 或認可這些網站。若選擇存取這 些網站,您應象對待任何其他互 聯網一樣,對安全或內容採取預 防措施。

接收書籤

當您已接收一個書籤(作爲書籤發送),手機將顯示收到1個書籤。 按顯示,然後按操作,然後選擇查看查看書籤,選擇儲存儲存書 籤,或選擇放棄放棄。

下載

- 要下載更多鈴聲、圖片、遊戲 或應用程式至您的手機,按功 能表,然後選擇服務及下載連 結。
- 2. 選擇鈴聲下載、圖像下載、遊 戲下載或應用程式下載分別下 載鈴聲、圖像、遊戲或應用程 式。



重要資料:只能安裝來自 有適當保護提供,能防禦 有害軟件的應用程式。

服務信箱

手機能夠接收從您的服務供應商 那裡發來的服務訊息(推送訊息)。 服務訊息是一些通知訊息,例如 新聞標題,而且可能包含文字訊 息或服務的地址。

接收服務訊息後,要在待機模式下進入服務信箱,按顯示。

若按退出,訊息會移至服務信箱。要稍後進入服務信箱,按功能表,然後選擇服務,設定及服務信箱。

要在瀏覽時進入服務信箱,按操作,然後選擇其他選項及服務信箱。捲動至想要的訊息,按操作。選擇提取啟動多模式瀏覽器然後下載已標記的內容,或選擇詳情在服務告示欄上顯示詳細資料,或選擇刪除刪除。

服務信箱設定

按**功能表**,然後選擇服務、設定 及服務信箱設定。

- 選擇服務訊息及開(或關)設定 手機接收(或拒絕接收)服務訊 息。
- 選擇自動連接。如果您已設定 手機爲接收服務訊息,然後選 擇自動連接已開,手機在接收 一個服務訊息時將自動開啓瀏 覽器。

如果您選擇自動連接已關,手 機接收一個服務訊息後,僅當 您選擇提取時,才會開啓瀏覽 器。

快取記憶體

已進入的訊息或服務會儲存於電 話的快取記憶體內。快取記憶體 爲一緩衝記憶體,作暫存數據之 用。要清除手機的快取記憶體:

瀏覽時,按操作,然後選擇其 他選項及清除快取記憶體, 在待機模式下,按功能表,然 後選擇服務及清除快取記憶體。

瀏覽器安全性

一些服務,如銀行服務或網上購物,可能需要保密功能。對於此類連接,您需要進行安全認證,還可能需要安全模組,SIM卡上可能會提供此模組。如要獲取更多有關資料,請聯絡您的服務供應商。

安全模組

安全模組可包含證書以及私人密 匙和公開密匙。安全模組對需要 瀏覽器連接的應用程式提供安全 服務,且允許您使用數碼簽名。 證書由服務供應商儲存於安全模 組中。

按功能表,然後選擇服務、設 定、保密設定及安全模組設定。 選擇

- 安全模組詳情顯示安全模組的標題、狀態、製造商及序列號。
- 模組 PIN 碼請求設定電話當使 用安全模組提供的服務時要求 模組 PIN 碼。輸入密碼,然後 按開。要設定不要求模組 PIN 碼,選擇關。
- 更改模組 PIN 碼更換模組 PIN 碼 (如果安全模組允許)。輸入 目前的 PIN 碼,然後輸入新的 PIN 碼兩次。

 更改簽名 PIN 碼。選擇要更改的簽名 PIN 碼。輸入目前的 PIN 碼,然後輸入新的 PIN 碼 兩次。

請參閱「一般訊息」,刊於第 viii 頁。

證書

有以下三種證書:伺服器證書、 授權證書及用戶證書。

 手機使用伺服器證書提升手機 與閘口之間的安全連接。建立 連接之前,手機接收服務供應 商發送的伺服器證書,並使用 儲存在手機中的授權證書檢查 伺服器證書是否有效。不儲存 伺服器證書。

如果手機和閘口之間的數據傳輸 (由修改服務設定 — 傳輸方式設定中的 IP 位址確認) 被加密,安全指示符號 • 會在連接中顯示。

- 授權證書用於某些WAP服務, 如銀行服務,以檢查其他證書 是否有效。授權證書可以由服 務供應商儲存於安全模組內, 或者,若WAP服務支援使用 授權證書,則可從網絡下載。
- 用戶證書由證書授權機構發行。在進行數碼簽名時,需要使用用戶證書,用戶證書可以使用戶與安全模組中的私人密點關聯。

安全圖示並不表示閘口和目錄伺 服器(或儲存所需資源的地方)之 間的數據傳輸是安全的。服務供 應商確保閘口和內容伺服器之間 的數據傳輸是安全的。



重要資料:注意,縱使利用證書大致可降低遠端連接及軟件安裝的風險,它們必須正確地使用才能從增強的安全性中獲益。

在更改任何證書設定前,您必須 確定您確實信賴證書的持有者及 此證書確定屬於所列出的持有 者。

數碼簽名

可以用手機進行數碼簽名。這些功能要求您 SIM 卡提供的支援。 通過安全模組中的私人密匙,依 據簽名可以追溯到您及您用於簽 名的用戶證書。使用數碼簽名如 同在紙質票據、書面合約或其他 文件簽署您的姓名一樣。

要作數碼簽名,在WAP頁面上選擇一個連接,例如,希望購買的一本書的書名及其價格。將會顯示要簽署的文字(可能包含數量、日期等等)。

檢查標題文字是否爲讀取以及數碼簽名圖示是否 **A** 類示。



注意:若數碼簽名圖示未 顯示,則表示違反安全 性,不要輸入任何個人數 據,如簽名 PIN 碼。

要對文字簽名,首先閱讀所有的文字,然後可以選擇簽名。



注意:一個螢幕內可能不 夠顯示文字。因此,在簽 名之前要確保上下捲動, 並閱讀全部文字。

選擇希望使用的用戶證書。輸入簽名 PIN碼 (請參閱「一般訊息」,刊於第 viii 頁),然後按確認。數碼簽名圖示將消失,WAP服務可能顯示購物的確認訊息。

■捷徑 (功能表 15)



要快速進入某些特殊功能,按**功能** 表,然後選擇捷徑,然後從列表中選擇想要的功能。

如果列表中沒有列出功能,按新增,捲動至您想添加到列表中的功能,然後按標記。

要從列表中移除或新增功能,請參閱「私人快捷操作」,刊於第 36 百。

■ SIM 卡服務 (功能表 16)



除手機上可用的

功能外,SIM 卡還可提供功能表 16 中的其他服務。僅當 SIM 卡支 援時,才顯示功能表 16。功能表 的名稱和目錄完全取決於所提供 的服務。

您可以透過選擇手機設定中的 SIM 更新提示功能表,選擇顯示 選項,將手機設定為在使用 SIM 服務時顯示手機和網絡之間發送 的確認訊息。

請注意,使用這些服務可能需要 發送文字訊息 (SMS) 或撥打電 話,而這些是需要繳付費用的。

7. 個人電腦連接

手機通過紅外線連接或數據線連接到兼容個人電腦時,可發送和接收電郵,及存取互聯網。可通過與個人電腦及數據通訊應用程式的各種連接使用手機。利用個人電腦套件,您可以在手機和兼容個人電腦之間發送文字訊息、同步處理通訊錄、日曆以及待辦事項。

您可在 Nokia 網站 — http://www.nokia.com/pcsuite 上找到詳細資料和可下載的檔案。

■個人電腦套件

個人電腦套件包括以下應用 程式:

- Nokia Application Installer 將 Java 應用程式從兼容個人電腦 上安裝至手機上。
- Nokia Image Converter 將圖像轉成可用於多媒體訊息或背景圖片的格式,並將其傳輸至手機上。
- Nokia Sound Converter 優化 MIDI 聲音以兼容您的手機, 並將其傳輸至手機上。
- Nokia 資料複製器備份和恢復 您的手機與個人電腦之間的個 人數據。您亦可在多個 Nokia 手機之間傳輸內容。

- Nokia Phone Editor 發送文字 訊息及編輯您手機的通訊錄和 訊息設定。
- Nokia Phone Browser 在兼容個人電腦上查看手機多媒體資料夾的內容。您可以瀏覽圖片和音效檔案,亦可以在手機記憶體中修改檔案,並在手機和個人電腦間傳輸檔案。
- Nokia PC Sync 在手機及兼容個人電腦間同步處理通訊錄、 日曆以及待辦事項。
- Nokia 多媒體播放器播放您通 過電郵和音效、圖像及影像文 件接收的多媒體訊息。您亦可 以建立您最喜愛的多媒體檔案 的播放列表。
- Nokia 6610i 數據機驅動程式可 讓手機作爲數據機使用。
- Nokia Modem Options 包括 HSCSD 及 GPRS 連接的設定。
- Nokia Connection Manager 選擇個人電腦和手機之間的連接類型。

GPRS、HSCSD 及 CSD

您可以通過手機使用 GPRS (通用 分組無線服務)、HSCSD (高速電 路交換數據) 及 CSD (電路交換數 據 GSM 數據) 數據服務。

如要獲知數據傳輸服務的供應與 申請事項,請聯絡您的網絡商或 服務供應商。

請注意,HSCSD服務比一般語音 或數據通話會消耗更多的手機電 源。數據傳輸期間,可能需要把 手機連接到充電器上。

請參閱「GPRS 數據機設定」, 刊於第57頁。

■使用數據通訊應用程式

有關使用數據通訊應用程式的資料,請參閱隨附的文件。

請注意,建議不要在連接電腦時 撥打或接聽電話,因爲這樣可能 會破壞操作。

爲了在數據通訊期間獲得更佳的 性能,請將手機按鍵朝下放在平 穩的表面上。在數據通訊期間, 請勿移動手機或把手機握在手 中。

8. 電池訊息

■充電及放電

您的裝置由充電電池供電。新電池只有在二、三次完全充電和放電的週期之後才能達到最佳性能。電池可以充電、放電幾百次,但最終亦會失效。當通話和待機時間明顯短於正常時間的時候,請購買新電池。僅使用 Nokia 許可的電池,且僅使用 Nokia 許可的、爲此裝置設計的充電器爲電池充電。

當不使用時將充電器從電源插頭 和裝置中拔出。不要保留電池連 接至充電器。過分充電將縮短電 池壽命。若已完全充電的電池擱 置不用,電池本身便會不斷放 電。過高或過低的溫度會影響電 池充電的能力。

為了延長 NiMh 電池的壽命,經 常開啓裝置直至其自行關閉,用 以放電。不要嘗試以其他任何方 法放電。

不要把電池作其他用途。不要使 用損壞的充電器或電池。 請勿使電池短路。當金屬物品(如 硬幣、萬字夾或筆等)直接接觸電池的+極與-極時,便有可能會發生意外短路的情況。(這些東西看上去像電池上的小金屬條。)例如當您將備用電池放在口袋或包中時就有可能發生。電極的短路將會造成電池或觸及物品的毀損。

把電池留在過熱或過冷的地方(如夏天或冬天的密閉車廂中),會縮減電池電容量及壽命。請盡量把電池保持在15°C及25°C(59°F及77°F)之間。若裝上過熱或過冷之電池時,即使電池電量已飽和,手機亦可能暫時無法操作。電池的效能在冰點以下將大打折扣。切勿將電池丟入火中!請依當地的法例規定處理電池。請盡量回收,循環再用。請勿將電池當成家庭廢物般丟棄。

9. 原廠配套

您的手機有更多 齊備的配套可供 選擇。選擇符合 您個人通訊需要 的配套。



以下詳細說明某幾項配套。

如要獲取有關配套的供應情況, 請向您當地的經銷商查詢。以下 是有關配套使用的一些注意事 項:

- 請將配套置於兒童無法觸及的 地方。
- 切斷任何配件的電源時,請握 住插頭並拔出,不要拉電線。
- 定期檢查車輛內所有手機設備 是否已正確地安裝及運作正 常。

只使用手機生產商認可的電池、 充電器和配套。使用其他類型產 品可能令適用於電話的任何保證 或擔保無效,並可能產生危險。

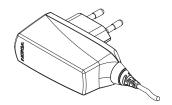
■電源

| 類型 | 種類 | 通話時間* | 待機時間* |
|-------|-----|----------------|--------------------|
| BLD-3 | 鋰電池 | 長達 3-3.5 小時 | 長達 150 - 450 小時 |

*注意:操作時間視乎網絡而定。 不同的網絡設定和使用會導致差 異。資料如有更改,恕不另行通 知。

快速旅行充電器 (ACP-12)

小巧、輕盈,探用多電壓 (100 - 240V) 切換技術。為手機提供簡單方便的充電途徑。



注意:插頭類型視不同市場而 定。

■音效

掛耳式免提 (HDB-4)

這款小巧輕盈的耳機具備美觀獨特的 Nokia 設計特點。提供最佳的收聽質量,還可按耳機麥克風上的按鈕來接聽或結束通話。



立體聲個人免提 (HDS-3)

這款立體聲耳機具備美觀獨特的 Nokia 設計特點。提供最佳的收聽 質量,還可按遙控按鈕接聽或結 束通話。舒適的兒持,使收聽手 機的FM收音機成爲當心樂事。

■汽車

汽車點煙充電器 (LCH-9)

多電壓汽車點煙充電器 LCH-9 確 保旅行時,手機時刻可用。這款 小巧的充電器功能設計與大多數 汽車點煙器和車內設備相配。

綠燈亮表示充電器已就緒,可以 進行充電。可在手機螢幕上查看 充電狀態。輸入電壓為直流 12 伏 或 24 伏 (負端接地)。

不要在未發動汽車引擎時使用便 攜式充電器長時間充電;否則, 將會耗盡汽車電池電量。還應注 意,對於一些汽車來說,若點火 開關關閉,不會爲點煙器提供電 能。充電時,確保綠色 LED 燈 亮。

10. 保養及維修

本裝置是通過優良技術設計的產品, 務請小心使用。以下建議有助您在適 用的保養範圍內提供保障。

- 請保持裝置乾燥。雨水、濕氣與各種液體或水份可能含有腐蝕電路的礦物質。如果您的裝置被弄濕,請移除電池,等到裝置完全乾燥後再放回電池。
- 請勿將裝置存放在佈滿灰塵、髒亂 的地方或在該地方內使用裝置。活 動式的零件和電子元件可能較容易 損壞。
- 請勿將裝置存放在高溫地方。高溫可能會縮短電子裝置的壽命、破壞電池,並使某些塑膠零件變形或融化。
- 請勿把裝置存放在低溫地方。當裝置升溫至其正常的溫度時,其內部可能會產生濕氣,損壞電路板。
- 不要嘗試用本指南內提供的指引以外的方式開啓裝置。

- 請勿扔擲、敲擊或搖晃裝置。粗暴的使用方式可能會破壞線路板的內部和完好的結構。
- 請勿使用刺激性的化學製品、清潔溶劑或腐蝕性的清潔劑來清潔裝置。
- 請勿爲裝置塗上顏料。塗料可能會 妨礙裝置的活動式零件,妨礙正常 操作。
- 使用柔軟、清潔和乾燥的布清潔鏡頭(例如,相機、距離感應器和光暗感應器鏡頭)。
- 請使用所提供的或合格的替換天線。未經授權的天線、改裝或其他 附件可能會破壞裝置,並可能違反 無線裝置管制法。

以上所有建議同等地適用於裝置、電 池、充電器或任何其他增強配套。如 果任何裝置不能正常操作,請送交最 近的授權服務商店獲取服務。

11. 附加的安全資料

■ 操作環境

請緊記,於任何場所均須遵守所有強制性的特殊規定,且在任何禁止使用手機或可能造成干擾或危險的場所,亦請務必關閉裝置。請僅在正常操作位置使用裝置。要配合無線電頻道的指引,僅使用Nokia許可與此裝置一起使用的增強配套。當隨身配帶裝置時,請經常使用Nokia許可的固定來或便攜套。

裝置某些部分具有磁性。裝置可能吸引金屬物件,戴助聽器的使用者,請勿將裝置靠近戴助聽器的耳朵。聽筒可能會吸引金屬物件,請將裝置放在手機套中。請勿將信用卡或其他磁性儲存媒介放在裝置附近,所儲存的訊息可能會被清掉。

■ 醫療裝置

任何無線傳輸裝置的操作,包括手機,都可能會干擾防護不足的醫療設備之功能。請詢問醫生或醫療設備的製造商,確認這些設備是否可充分阻擋外部 RF能量,或其他問題。請在醫療診所等區域張貼的相關法規指示下關閉裝置。醫院或醫療診所可能正在使用容易受外部 RF能量影響的設備。

心律調較器

心律調較器製造商建議在手持無線電話與心律調較器之間保持最少6英吋(15.3厘米)的距離,以避免對心律調較器產生的干擾。上述忠告與

Wireless Technology Research 的建議與 其獨立的研究一致。心律調較器使用 者應該:

- 開機時,裝置與心律調較器之間的 距離應隨時保持在6英吋(15.3厘 米)以上;
- 不要將裝置放在胸前的口袋,及
- 以沒有使用心律調較器那一邊的耳朵接聽電話,以減低干擾的可能性。

若您感覺好像有干擾的情況,請立即 關閉裝置。

肋聽器

有些數碼無線裝置可能會干擾助聽 器。如果產生干擾,請向您的服務供 應商查詢。

■ 可能發生爆炸的環境

請在任何可能發生爆炸的環境關閉裝 置,並遵守所有的告示及指示。可能 發生爆炸的環境包括那些您通常會被 告知要關閉交通工具引擎的地方。在 這類地方產生的火花可能會造成爆炸 或失火,導致身體受傷甚至死亡。在 油站請關機,例如,在服務站靠近油 泵的地方。遵守在加油站(燃料存放 及銷售區域)、化工廠或進行爆破工程 的地方使用無線電裝備的限制。這類 可能發生爆炸的地方通常(但不一定) 會有清楚的標示。這些地方包括船的 甲板、化學品輸送或貯存的設施、使 用液化石油燃料(例如丙烷或丁烷)的 交涌工具、空氣中含有化學物或微粒 (例如顆粒、塵埃或金屬粉末)的地 方。

■ 汽重

無線射頻 (RF) 訊號可能會影響汽車上 未適當安裝或未妥善隔絕的電子系統 (如電子燃油噴注系統、電子防滑(防 鎖) 刹車系統、電子速控系統、安全 氣袋系統)。如要獲取更多資料,請向 您汽車或已添加至您汽車的裝置製造 商或其代表查詢。

應僅由合格的專業人員維修裝置,或是在汽車中裝設裝置。錯誤的安裝或維修可能會產生危險,而且可能使任何適用於該裝置的保養失效。請定期檢查汽車內所有的無線裝置裝備是否已裝妥並且操作正常。請勿將易燃液體、氣體或易爆物與裝置及其組件或增強配套置於同一汽車置物箱中。由於汽車內配備安全氣袋,請緊記會有一股巨大的力量充滿安全氣袋。請勿將物件,包括裝設或可攜式的無線裝備,放置在安全氣袋上或安全氣袋可伸展的地方。若車內的無線裝備未適當裝設,在安全氣袋充氣脹大時可能會導致嚴重傷亡的後果。

飛行中禁止使用手機。登機前請關閉 裝置。在飛機上使用無線電子裝置可 能會危及飛機的操作安全、干擾無線 通訊網絡,而且可能是違法的。

■ 緊急電話



重要資料:

本款手機,正如其他無線電話一樣,利用電波訊號、無線網絡、有線網絡及用戶可編制的功能操作。因此,無法保證在任何情況下都能連接。因此您永遠不能僅僅依賴任何手機進行重要的通訊,像醫療緊急事件。

若要撥打緊急電話:

- 1. 如果裝置沒有開機,請先開機。檢 查訊號強度是否足夠。
 - 有些網絡可能需將有效的 SIM 卡 正確地插入裝置中。
- 2. 根據需要的次數按 🕟 ,清除螢 幕,使手機作好通話準備。
- 輸入您目前所在位置的官方緊急號 碼。緊急電話號碼依所在地點不同 而有所分別。
- 4. 按 🕥 鍵。

若某些功能正在使用中,撥打緊急電話之前,您可能必須先關閉這些功能。如果裝置爲離線或飛行模式,在您可以撥打緊急電話前您需要更換操作模式以啓動手機功能。請參閱本指南或向您的服務供應商查詢以獲取更多資料。

當撥打緊急電話時,盡可能提供準確的所需資料。您的無線電話可能是發生意外情況時唯一的通訊途徑。當接到結束電話的允許後才可結束通話。

■ 許可證明 (SAR)

此型號電話符合政府對於暴露於無線 電波的指引要求。

您的流動電話是一部無線電收發器。 其設計和製造不會超出由國際指引 (ICNIRP) 建議的無線電頻率信號暴露 限制。這些限制是綜合指引的一部 分,並定出對一般人的 RF 能量接受 水平。這些指引是經由獨立的科學組 織通過對科學研究作定期和徹底的評 估而制定的。這些指引包括一個相當 大的安全空間,以確保所有人的安 全,而不論其年齡和健康。

流動電話的暴露標準運用了一組名為特別吸收率的測量數據,即 SAR。 國際指引中所述的 SAR 限制為

2.0 Wkg*。對 SAR 的測試是通過在標準的操作位置使電話以最高認可功率水平在所有測試波段中傳輸訊號而進行的。儘管 SAR 是在最高認可功率水平下確定的,電話的實際 SAR 會遠遠低於其最大值。這是因爲電話的設計是爲了在不同的功率水平下工作,以達到僅僅使用接通網絡所需的功率。在一般情況下,您離基站越近,電話的輸出功率就越低。

對使用耳朵進行測試時,該型號電話的最高 SAR 值為 0.73 W/kg。儘管不同電話以及不同地點之間的 SAR 水平會有所分別,它們均符合關於 RF 暴露的國際指引。

在將手機置於耳邊正常使用或使其距身體至少2.2公分遠的情況下,此流動電話符合關於RF暴露的指引。如果隨身攜帶手機,所用的手機套或其他裝置中不可包含金屬物品,並應使手機與身體至少保持2.2公分的距離。*公眾使用的流動電話SAR限制為10克人體組織上平均2.0 W/kg。指引包括了一個相當大的安全空間,用以向云、提供額外的保護,並解決任何量度上的差異所帶來的問題。SAR值會視乎國家報告要求及網絡波段而定。如需其他地區的SAR資料,請參閱www.nokia.com網頁中的產品資料。

有限保證

按照以下條款和條件,諾基亞流動電話公司(以下稱「諾基亞」)保證該「諾基亞」流動電話產品與/或「諾基亞」所產附、配件(以下稱「產品」)在材料和工藝方面無缺陷:

- 流動電話、數據產品及所有「諾基亞」所產附、配件(電池除外)的有限保證期爲自購買之日起十二(12)
- 2. 「諾基亞」產電池的有限保證期爲自購買之日起六(6)個月。
- 3. 有限保證僅適用於「產品」的初始消費購買者(以下稱「消費者」),不可轉讓給後繼購買者/最終使用
- 4. 有限保證僅適用在本文件結尾處所列出的國家和地區之一購買「產品」的「消費者」;有限保證僅在「諾基亞」意圖銷售「產品」的國家和地區有效。
- 5. 在有限保證期間,「諾基亞」或其授權的服務網將根據「諾基亞」的選擇,用新的或工廠重新製作的替換件,或者修理或者更換任何有缺陷的「產品」或其一部分,並將可正常運作的「產品」交給「消費者」。修理或更換「產品」時所用的零件和人工都不向「消費者」收費。所有被更換下來的零件、電路板或設備都將成爲「諾基亞」的財產,外殼和裝飾性的零件應在裝運時沒有缺陷,因此不包括在本有限保證條款的範圍內。
- 6. 經修理「產品」的有限保證期爲原有限保證期所剩下的時間,或從修理之日起九十(90)天,以這兩者中較長的時間爲準。
- 應「諾基亞」或其授權服務中心的要求,「消費者」必須提供購買收據或其他可證明購買日期和地點的資訊。
- 在將「產品」運往「諾基亞」及其授權服務中心,以及從這些地方送出的過程中的運輸、遞送和處理費用均由「消費者」承擔。
- 9. 在以下任何一種情況下,「消費者」將不能受到本有限保證條款中規定的保障:
 - (a)「產品」會受到:非正常使用、非正常情況、不當儲存、暴露在潮濕環境中、暴露在過高或過低溫度 或類似環境情况下,未經授權的循近。未經授權的進線,未經授權的修理(包括但不僅限於在修理中 使用未經授權的備用零件)、誤用、疏忽、濫用、事故意外、改動、元正確的安裝、不可抗力、食物 或液體濺濱,不正確地調整控制開關。或其他超出「諾基亞」的合理控制範圍的行為,包括消耗性零 件。如保險絲)的缺陷和天綠的斷裂或損壞,除非這些是直接由材料或工藝上的缺陷所引起的,以及 「產品」的正常磨損。
 - (b) 在適用的有限保證期內,「消費者」未將關於「產品」的缺陷或故障告知「諾基亞」。
 - (c) 「產品」系列號碼或附、配件日期代碼遭去除、損毀或塗改。
 - (d) 缺陷或損壞是由流動電話系統在功能方面的缺陷,或是外接天線接收信號不足引起的。
 - (e) 與「產品」一起使用或連接起來的附、配件不是「諾基亞」提供的,或不適合與「諾基亞」流動電話一起使用,或者「產品」被用於非其意圖使用的用途。
 - (f) 電池短路、電池或電池單元的密封包裝被破壞,或者有人爲損壞的痕蹟,或是電池被使用在非其被指定使用的設備上。
- 如果在有限保證期內發生問題,「消費者」應採取下列的步驟:
 - (a) 「消費者」應該將「產品」送回到購買的地方進行修理或更換。
 - (b) 如果按(a)項執行不方便,「消費者」應與當地的「諾基亞」辦事處聯繫,索取最近的授權服務中心的地址。
 - (c) 「消費者」應安排將「產品」送到授權服務中心。從裝置上拆除「產品」的相關費用並不屬於本有限 保證的範圍。
 - (d) 如果需要不屬於本有限保證的範圍的零件與人工,「消費者」將需支付相應的費用「消費者」應負擔與重新安裝「產品」有關的費用。
 - (e)如果「產品」中有某些運營商設定的功能(如鎖定SIM卡),「諾基亞」保留在提供服務前讓「消費者」詢問相關流動電話運營商的權利。
 - (f) 如果「產品」送回「諾基亞」時已過了有限保證期,「諾基亞」將採用其通常情況下的服務政策,並向「消費者」收取相應的費用。
- 11. 任何適銷性的默示保證、或是對於特定用途的適用性的默示保證,僅限於前列的有限保證期內。否則,前 並有限保證條款就是購買者僅有的補償,而且取代其他所有明示的或默示的保證。「諸基亞」對於附帶的 或間接的損失或預期利益或利潤的損失、談話隱私的損失或損害,以及由於使用或無法使用「產品」而 導致的停工或資料的損失或損壞等情況,不承擔責任。
- 12. 本有限保證所提供的權益是對各國家和地區適用的強制性立法所規定的其他權利與救濟的補充。
- 13. 「諾基亞」不承擔,也不授權其授權服務中心或個人或實體爲其承擔,任何超出本有限保證中所明訂範圍以外的責任和義務。
- 所有保證資訊、產品功能和規格有可能隨時修改,恕不另行通知。
- 15. 如上列第四條所述,本有限保證在下列國家和地區境內有效:中國香港特別行政區、中國澳門特別行政區。

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Hello

A stylish stroke of genius is what your new Nokia 6610i will add to your life. Designed to impress with its bold, clean lines, it is a phone that's also built to inspire your every thought, every word and every deed.

All it takes is one click on the Integrated Camera to make your great moments unforgettable. Embellish and share them just as easily with the image-editing and advanced MMS¹ capabilities of your Nokia 6610i. Enriching xHTML¹ Browsing opens you to an exciting world beyond physical borders, where you can surf to your heart's desire. And Tri-band GSM 900/1800/1900 lets you connect with ease to the familiar voices of your family, friends and associates on your travels around the world.

Complement your profession with powerful Java^{TM, 2} applications. Or, download thrilling Java^{TM, 2} games that you can play at your leisure. The integrated FM Radio also provides more ways to get your vibes going. With PC Suite³ and SyncML⁴, it's so easy to lead a life that's perfectly orchestrated, right down to your contacts, schedules and data. All you need is the PC Suite³ software, which is conveniently downloadable at www.nokia-asia.com.

Welcome to a world of timeless elegance with your new Nokia 6610i

The Nokia 6610i supports a display resolution of 128 x 128 pixels. The image resolution shown in the advertising materials may vary from that displayed by the actual product.

- 1 GPRS, WAP, HSCSD, xHTML, email, data transfer speeds and other mobile services are network operator and content service provider dependent. MMS and/or other related services are dependent on the network as well as on the compatibility of the devices used and the content formats supported. Please check with your local network provider.
- 2 Java™ is a trademark of Sun Microsystems, Inc. and Java™ applications are operator and/or content and application provider dependent.
- 3 Features may require the PC Suite. Nokia PC Suite can be downloaded at www.nokia-asia.com. Note that the phone book data in the SIM Card will not be synchronised.
- 4 As SyncML technology is based on a client-server architecture, synchronisation with a remote database/server via SyncML requires that both the mobile phone and the server on which the remote database resides support SyncML technology.

Welcome to your Nokia phone



Integrated Camera

 Snaps a picture quickly and easily.

Volume keys

 The upper key and the lower key adjust the earpiece volume.

Talk key

- Dials a phone number and answers a call.
- Press as a shortcut key for the select function when browsing mobile services.
- In standby mode: press to show the most recently dialled number.

Number keys

- Enter numbers and characters.
- calls your voice mailbox when pressed and held.
- Press and hold as a shortcut key for accessing mobile services.

Wireless Internet key

 Press and hold as a shortcut key for accessing mobile services.



in different functions.

Power key

- Switches the phone on or off when pressed and held.
- When pressed briefly during a call or when in standby mode: enters the list of Profiles.

Selection keys

- Performs the function indicated by the text above it.
- During a call, press to activate Handsfree Loudspeaker.

End key

 Ends or rejects a call. Also exits from any function and goes to standby mode.

4-way navigation and selection key



Use the keys to navigate through names, phone numbers, menus and settings; or move the cursor; or highlight in text editing.

Tip: In standby mode, press the navigation key to quickly access some functions.

- Press

 to create a text message.
- Press > to open Calendar.
- Press to start the Camera.

DECLARATION OF CONFORMITY

We. NOKIA CORPORATION declare under our sole responsibility that the product RM-37 is in conformity with the provisions of the following Council Directive: 1999/5/EC. A copy of the Declaration of Conformity can be found at http://www.nokia.com/phones/declaration_of_conformity/.

C€ 168

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Includes RSA BSAFE cryptographic or security protocol software from RSA Security.



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FOR YOUR SAFETY

Read these simple guidelines. Not following them may be dangerous or illegal. Read the complete user guide for further information.



SWITCH ON SAFELY

Do not switch the phone on when wireless phone use is prohibited or when it may cause interference or danger.



ROAD SAFETY COMES FIRST Obey all local laws. Always

keep your hands free to operate the vehicle while driving. Your first consideration while driving should be road safety.



INTERFERENCE

All wireless phones may be susceptible to interference, which could affect performance.



SWITCH OFF IN HOSPITALS

Follow any restrictions. Switch the phone off near medical equipment.



SWITCH OFF IN AIRCRAFT

Follow any restrictions.
Wireless devices can cause interference in aircraft.



SWITCH OFF WHEN

Don't use the phone at a refuelling point. Don't use near fuel or chemicals.



SWITCH OFF NEAR BLASTING

Follow any restrictions. Don't use the phone where blasting is in progress.



USE SENSIBLY

Use only in the normal position as explained in the product documentation. Don't touch the antenna unnecessarily.



QUALIFIED SERVICE

Only qualified personnel may install or repair this product.



ENHANCEMENTS AND BATTERIES

Use only approved enhancements and batteries. Do not connect incompatible products.



CONNECTING TO OTHER DEVICES

When connecting to any other device, read its user guide for detailed safety instructions. Do not connect incompatible products.



BACK-UP COPIES

Remember to make back-up copies or keep a written record of all important information stored in your phone.



WATER-RESISTANCE

Your phone is not waterresistant. Keep it dry.



EMERGENCY CALLS

Ensure the phone is switched on and in service. Press as many times as needed to clear the display and return to the start screen. Key in the emergency number, then press Give your location. Do not end the call until given permission to do so.

■ About Your Device

The wireless device described in this guide is approved for use on the EGSM 900, GSM 1800 and GSM1900 network. Contact your service provider for more information about networks.

When using the features in this device, obey all laws and respect privacy and legitimate rights of others.



Warning: To use any features in this device, other than the alarm clock, the device must be switched on. Do not switch the device on when wireless device use may cause interference or danger.

Network Services

To use the phone you must have service from a wireless service provider. Many of the features in this device depend on features in the wireless network to function. These Network Services may not be available on all networks or you may have to make specific arrangements with your service provider before you can utilize Network Services. Your service provider may need to give you additional instructions for their use and explain

what charges will apply. Some networks may have limitations that affect how you can use Network Services. For instance, some networks may not support all language-dependent characters and services.

Your service provider may have requested that certain features be disabled or not activated in your device. If so, they will not appear on your device menu. Contact your service provider for more information.

Shared Memory

The following features in this device may share memory: phone book, text and multimedia messages, images and ringing tones in gallery, calendar, to-do notes, and Java games and applications. Use of one or more of these features may reduce the memory available for the remaining features sharing memory. For example, saving many images, Java applications, etc. may use all of the available memory. Your device may display a message that the memory is full when you try to use a shared memory feature. In this case, delete some of the information or entries stored in the shared memory features before continuing. Some of the features, such as cache, booksmarks, and security certificates may have a certain amount of memory specially allotted to them in addition to the memory shared with other features.

Enchancements and batteries

Always switch the device off and disconnect the charger before removing the battery.

Check the model number of any charger before use with this device. This device is intended for use when supplied with power from ACP-12, ACP-8, ACP-7, LCH-9, and LCH-12.



Warning: Use only batteries, chargers, and enhancements approved by Nokia for use with this particular model. The use of any other types may invalidate any approval or warranty, and may be dangerous.

For availability of approved enhancements, please check with your dealer. When you disconnect the power cord of any enhancement, grasp and pull the plug, not the cord.

Your device and its enhancements may contain small parts. Keep them out of reach of small children.

A few practical rules about accessories and enhancements.

- Keep all accessories and enhancements out of the reach of small children.
- When you disconnect the power cord of any accessory or enhancement, grasp and pull the plug, not the cord.
- Check regularly that enhancements installed in a vehicle are mounted and are operating properly.
- Installation of any complex car enhancements must be made by qualified personnel only.

General information

Access codes

Security code (5 to 10 digits)

The security code helps to protect your phone against unauthorised use. The pre-set code is 12345. Change the code, and keep the new code secret and in a safe place separate from your phone. To change the code, and to set the phone to request the code, see "Security settings" on page 46.

PIN and PIN2 codes (4 to 8 digits), Module PIN and Signing PIN

- The PIN (Personal Identification Number) code protects your SIM card against unauthorised use.
 The PIN code is usually supplied with the SIM card. Set the phone to request the PIN code each time the phone is switched on, see "Security settings" on page 46.
- The PIN2 code may be supplied with the SIM card and is required to access some functions, such as charging unit counters.

- The module PIN is required to access the information in the security module. See "Security module" on page 72. The module PIN is supplied with the SIM card if the SIM card has a security module in it.
- The signing PIN is required for the digital signature. See "Digital signature" on page 74. The signing PIN is supplied with the SIM card if the SIM card has a security module in it.

If you key in an incorrect PIN code three times in succession, the phone may display *SIM blocked* or *PIN code blocked*, for example, and ask you to enter the PIJK code.

PUK and PUK2 codes (8 digits)

The PUK (Personal Unblocking Key) code is required to change a blocked PIN code. The PUK2 code is required to change a blocked PIN2 code.

If the codes are not supplied with the SIM card, contact your network operator or service provider for the codes.

Barring password (4 digits)

The barring password is required when using the *Call barring service*, see "Security settings" on page 46. You can obtain the password from your service provider.

Wallet code (4 to 10 digits)

The wallet code is required to access the wallet services. If you key in an incorrect wallet code several times, the wallet application is blocked for five minutes. For further information, see "Wallet" on page 60.

Overview of the functions of the phone

Your phone provides many functions, which are practical for daily use, such as a calendar, a clock, an alarm clock, a camera, a radio, and many more.

Camera

Your phone has a built-in camera that can be used for taking pictures. For sending a picture via the Multimedia Messaging Service (MMS), see "Multimedia messages" on page 25, see "Camera (Menu 7)" on page 49. The pictures can also be used as wallpapers in standby mode or as thumbnail pictures in *Contacts*.

You can save your pictures in a compatible PC using the PC Suite software.

Multimedia messaging service (MMS)

The phone is able to send and receive multimedia messages composed of text, sound and a picture. You can save the pictures and ringing tones for personalising your phone. See "Multimedia messages" on page 25.

Polyphonic sound (MIDI)

Polyphonic sound consists of several sound components played at the same time. Your phone has sound components from over 40 instruments, but the phone can only play a few instruments at the same time. Polyphonic sounds are used, for example, in ringing tones and message alert tones. The phone supports Scalable Polyphonic MIDI (SP-MIDI) format.

You can receive polyphonic ringing tones via a multimedia service, see "Reading and replying to a multimedia message" on page 26, or you can download them via the gallery menu, see "Gallery (Menu 8)" on page 50 or via PC suite, see "PC Suite" on page 76.

■ JavaTM applications

Your phone supports Java 2 Micro Edition, J2ME™, and includes some JavaTM applications and games that have been specially designed for mobile phones. You can download new applications and games to your phone, see "Applications (Menu 11)" on page 56.

■ General Packet Radio Service (GPRS)

GPRS technology is a network service that allows mobile phones to be used for sending and receiving data over an Internet Protocol (IP) – based network. GPRS is a data bearer that enables wireless access to data networks such as the Internet. The applications that may use GPRS are MMS and SMS messaging (SMS, Short Message Service), browsing sessions, Java application downloading and the PC dial-up (for example, Internet and e-mail).

Note that your phone supports three simultaneous GPRS connections. For example, you can receive multimedia messages and, at the same time, have an ongoing PC dialup connection or browsing session.

Before you can use GPRS technology

- Contact your network operator or service provider for availability and subscription to the GPRS service.
- Save the GPRS settings for each of the applications used over GPRS.

See "Setting up the phone for a service" on page 67, "Message settings" on page 29 and "GPRS" on page 65.

Pricing for GPRS and applications

For more detailed information on pricing, contact your network operator or service provider.

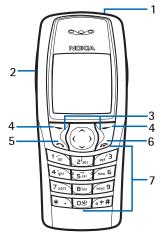
Over the Air (OTA) settings service

In order to use MMS, GPRS and other wireless services, you need to have proper settings on your phone. You may be able to receive the settings directly as an OTA message and you need to save the settings on your phone. For more information on the availability of the settings, contact your network operator, service provider or nearest authorised Nokia dealer.

1. Your phone

Keys and connectors

1. Power key ①



Switches the phone on and off. When the keypad is locked, pressing the power key briefly turns the phone's display lights on for approximately 15 seconds.

2. Volume keys

Adjust the volume of the earpiece or the loudspeaker, or the headset when it is connected to the phone.

3. 4-way scroll keys

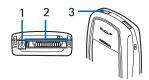
 \triangle , \bigcirc , \bigcirc and \bigcirc

Enables, for example, scrolling through contacts, menus or settings and in calendar, or moving the cursor when writing text.

- 4. Selection keys and The function of these keys depends on the guiding text shown on the display above the keys. See "Standby mode" on page 2.
- 5. alials a phone number, and answers a call. In standby mode it shows the list of the most recently called numbers.
- 6. ends an active call. Exits from any function.
- 7. ① enter numbers and characters.

* + and • + are used for various purposes in different functions.

1. Charger connector



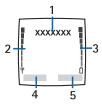
- Pop-Port[™] connector used, for example, for headsets and the data cable.
- 3. Infrared (IR) port
- Camera lens on the back cover of the phone.



Standby mode

When the phone is ready for use, and you have not keyed in any characters, the phone is in standby mode.

 Shows the name of the network or the operator logo to indicate in which cellular network the phone is currently being used.



- Shows the signal strength of the cellular network at your current location. The higher the bar, the stronger the signal.
- 3. Shows the battery charge level. The higher the bar, the more power in the battery.
- 4. The left selection key in standby mode is **Menu**.
- The right selection key in standby mode is Contacts or Go to or it has an operator specific name. If you press the right selection key when it is
 - **Contacts**, you can access the *Contacts* menu.
 - the operator specific key, you can access an operator's homepage.
 - Go to, you can then scroll to the specific function and select it. To set the functions for your personal shortcut, see "Personal shortcuts" on page 40. Same functions can also be activated if you select the menu Go to, see "Go to (Menu 15)" on page 74.

Screen saver

The phone automatically activates a screen saver in standby mode after a certain length of time if no phone function is used. See "Screen saver" on page 45. Press any key to deactivate the screen saver.

Wallpaper

You can set your phone to display a background picture, wallpaper, when the phone is in standby mode. See "Wallpaper" on page 44.

Essential indicators in standby mode

- You have received one or several text or picture messages. See "Reading and replying to a SMS message or an e-mail" on page 22.
- You have received one or several multimedia messages. See "Reading and replying to a multimedia message" on page 26.
- The phone's keypad is locked. See "Keypad lock (Keyguard)" on page 8.

- The phone does not ring for an incoming call or text message when *Incoming call alert* is set to *Off* and *Message alert tone* is set to *Off*. See "Tone settings" on page 45.
- The alarm clock is set to *On*.

 See "Alarm clock" on page
 52.
- The countdown timer is running. See "Countdown timer" on page 59.
- The stopwatch is running in the background. See "Stopwatch" on page 59.
- When the GPRS connection mode *Always online* is selected and the GPRS service is available, the indicator is shown on the top left of the display. Refer to "GPRS connection" on page 65.
- When a GPRS connection is established, the indicator is shown on the top left of the display. Refer to "GPRS connection" on page 65 and "Browsing the pages of a service" on page 68.

The GPRS connection is suspended (on hold), for example if there is an incoming or outgoing call during a GPRS dial-up connection. The indicator is shown on the top right of the display.

Infrared connection indicator, see "Infrared" on page 64.

All your calls are diverted to another number, *Divert all voice calls*. If you have two phone lines, the divert indicator for the first line is and for the second line 25. See "Call divert" on page 41.

- 1 or 2 If you have two phone lines, the indicator displays the selected phone line. See "Line for outgoing calls" on page 42.
- The loudspeaker has been activated, see "Options during a call" on page 12.
- Calls are limited to a closed user group. See "Security settings" on page 46.
- The timed profile is selected. See "Profiles (Menu 4)" on page 39.

(A, A, (B or 4))

A headset, handsfree, loopset or music stand enhancement is connected to the phone.

To enable the phone to show the time and date in standby mode, see "Clock" on page 40 and "Date" on page 40.

■ Headset



Warning: When using the stereo headset your ability to hear outside sounds may be affected. Do not use the stereo headset where it can endanger your safety.

Connect your headset to the Pop-Port connector as shown in the picture.



You can carry the stereo headset HDS-3 as shown in the picture.



Putting on the wrist strap

Thread the strap as shown in the picture and then tighten it.



2. Getting started

■ Installing the SIM card and the battery

Keep all SIM cards out of the reach of small children. For availability and information on using SIM card services, contact your SIM card vendor. This may be the service provider, network operator, or other vendor.

The SIM card and its contacts can easily be damaged by scratches or bending, so be careful when handling, inserting or removing the card.

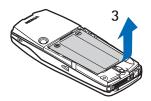
Before installing the SIM card, always make sure that the phone is switched off and disconnected from any enhancement and then remove the battery.

1. To remove the back cover from the phone:

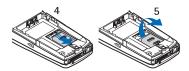
With the back of the phone facing you, push the back cover release button (1) and remove the cover from the phone (2).



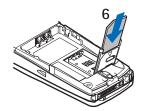
 Remove the battery by lifting it from the end from the finger grip (3).



 To release the SIM card holder, slide the card holder backwards
 (4) and open it by lifting (5).



 Insert the SIM card into the SIM card holder (6). Make sure that the SIM card is properly inserted and that the golden contact area on the card is facing downwards.



5. Close the SIM card holder (7) and slide it forwards to lock it (8).



6. Replace the battery (9).



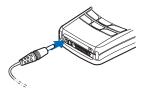
7. To replace the back cover:

First place the top of the back cover over the locking catch on the top of the phone (10). Direct the back cover towards the locking catches on both sides of the phone and press to lock the cover into place (11).



Charging the battery

1. Connect the lead from the charger to the socket on the bottom of your phone.



Connect the charger to an AC wall socket.

The text *Charging* is displayed briefly if the phone is switched on. If the battery is completely flat, it may take a few minutes before the charging indicator appears on the display or before any calls can be made.

You can use the phone while the charger is connected.

The charging time depends on the charger and the battery used. For example, charging a BLD-3 battery with the ACP-12 charger takes up to one hour and 30 minutes while the phone is in standby mode.

Switching the phone on and off

Press and hold the power key ①.

Note that if the phone

displays Insert SIM
card even though the
SIM card is properly
inserted, or SIM card not supported,
contact your network operator or
service provider. Your phone does
not support 5-Volt SIM cards and
the card may need to be changed.

 If the phone asks for a PIN code, key in the PIN code (displayed as ****), and press OK.

See also *PIN code request* in "Security settings" on page 46 and "Access codes" on page viii.

 If the phone asks for a security code, key in the security code (displayed as *****), and press OK.
 See also "Access codes" on page viii. Your device has an internal antenna.



Note: As with any other radio transmittin a device. do



not touch the antenna unnecessarily when the device is switched on. Contact with the antenna affects call quality and may cause the device to operate at a higher power level than otherwise needed. Avoiding contact with the antenna area when operating the device optimises the antenna performance and the battery life.

■ Keypad lock (Keyguard)

You can lock the keypad to prevent the keys being accidentally pressed, for example, when your phone is in your handbag.

Locking the keypad



In standby mode, press **Menu** and then * within 1.5 seconds.

Unlocking the keypad
 Press Unlock and then * +
 within 1.5 seconds.

To answer a call when the keyguard is on, press . During a call, the phone can be operated normally. When you end or reject the call, the keypad will automatically be locked.

For automatic keypad locking, see "Automatic keyguard" on page 43.

For locking the keypad during a call, see "Options during a call" on page 12.

When the keyguard is on, calls still may be possible to the official emergency number programmed into your device. Key in the emergency number and press .

■ Changing the covers

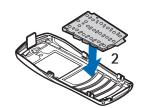


Note: Before removing the cover, always switch off the power and disconnect the charger and any other device. Avoid touching electronic components while changing the covers. Always store and use the device with the covers attached.

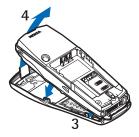
- Remove the back cover from the phone. See step 1 in "Installing the SIM card and the battery" on page 6.
- 2. To remove the front cover, gently pull the locking catch on the top of the front cover from the locking hole in the phone (1) and remove the cover starting from the top.



3. Place the key mat on the new front cover (2).



4. To replace the front cover, first place the catches on the lower part of the cover into the corresponding holes on the phone (3) and then gently push the catch on the top of the cover through the locking hole on the top of the phone (4). Press the cover into place.



5. Replace the back cover of the phone. See step 7 in "Installing the SIM card and the battery" on page 6.

3. Call functions

■ Making a call

Key in the phone number, including the area code. If you key in an incorrect character, press Clear to delete it.
 For international calls, press

 twice for the international prefix (the + character replaces the international access code)

prefix (the + character replaces the international access code) and then key in the country code, the area code without the leading 0, if necessary, and the phone number.

- 2. Press to call the number.
- 3. Press to end the call or to cancel the call attempt.

See also "Options during a call" on page 12.

Making a call using contacts

 To search for a name/phone number that you have saved in Contacts, see "Searching for a name in contacts" on page 36.
 Press to call the number.

Last number redialling

In standby mode, press once to access the list of the most recent 20 numbers that you called or attempted to call. Scroll to the number or name that you want, and press to call the number.

Calling your voice mailbox

In standby mode, press and hold
 1 m
 and
 and

 If the phone asks for the voice mailbox number, key it in and press OK. See also "Voice messages" on page 29.

Speed dialling a phone number

Before you can use speed dialling, assign a phone number to one of the speed-dialling keys, from [2] to [2], see "Speed dials" on page 38. Call the number in either of the following ways:

- Press the speed-dialling key that you want and then press .
- If Speed dialling is set to on, press and hold a speed-dialling key until the call is started. See "Speed dialling" on page 42.

Answering or rejecting an incoming call

Press to answer an incoming call and press to end the call.

Press to reject an incoming

Press to reject an incoming call.

If you press **Silence**, only the ringing tone is muted. Then either answer or reject the call.

If a compatible headset supplied with the headset key is connected to the phone, you can answer and end a call by pressing the headset key.



Tip: If the *Divert if busy* function is activated to divert the calls, for example to your voice mailbox, rejecting an incoming call will also divert the call. See "Call divert" on page 41.

Note that when somebody is calling you, the phone shows the caller's name, phone number or the text Private number or Call. If more than one name is found in *Contacts* with the same seven last digits of the phone number as the caller's number, only the phone number will be displayed, if this is available. The phone may display an incorrect name, if the caller's number is not saved in Contacts but there is another name saved with the same seven last digits in the phone number as in the phone number of the caller.

Call waiting

During a call, press to answer the waiting call (network service). The first call is put on hold. Press to end the active call.

To activate the *Call waiting* function, see "Call waiting" on page 42.

Options during a call

Many of the options that you can use during a call are network services. For availability, contact your network operator or service provider.

Press **Options** during a call for some of the following options:

- Mute or Unmute, End call, End all calls, Contacts, Menu and Hold or Unhold, New call, Private, Answer and Reject.
- Conference to make a conference call that allows up to six persons to take part in a conference call. During a call, make a call to a new participant (New call). The first call is put on hold. When the new call has been answered. select Conference to include the first participant in the conference call. To have a private conversation with one of the participants, select *Private* and select the desired participant. To rejoin the conference call after a private conversation, select Conference.
- Lock keypad to activate the keypad lock.

- Send DTMF to send DTMF (Dual Tone Multi-Frequency) tone strings, for example passwords or bank account numbers. The DTMF system is used by all touch-tone telephones. Key in the DTMF string or search for it in Contacts and press OK. Note that you can key in the wait character w and the pause character p by repeatedly pressing * + 1.
- Swap to switch between the active call and the call on hold, Transfer to connect a call on hold to an active call, and disconnect yourself from the calls.
- Loudspeaker to use your phone as a loudspeaker during a call. Do not hold the phone to your ear during loudspeaker operation. To activate/deactivate the loudspeaker, select Loudspeaker/ Handset or press Loudsp./ Handset, respectively. The loudspeaker is automatically deactivated when you end the call or call attempt, or connect the handsfree unit or headset to the phone.

If you have connected a compatible handsfree unit or the headset to the phone, *Handset* in the options list is replaced with *Handsfree* or *Headset* and the selection key **Handset** with **Handsfr.** or **Headset**, respectively.



Warning: Do not hold the device near your ear when the loudspeaker is in use, because the volume may be extremely loud.

Using the loudspeaker with the radio, see "Using the radio" on page 48.

4. Writing text

You can key in text, for example, when writing messages, using traditional or predictive text input.

When you are writing text, the predictive text input is indicated by and the traditional text input by at the top left of the display. The character case is indicated by the character case is indicated by the character case by pressing **\text{\sqrt{\text{\$\text{\$q\$}\text{\$\text{\$q\$}\text{\$\text{\$\text{\$\text{\$\text{\$q\$}\text{\$\text

■ Setting predictive text input on or off

When writing text, press **Options** and select *Dictionary*.

- To set the predictive text input on, select a language in the dictionary options list. Predictive text input is only available for the languages on the list.
- To revert to traditional text input, select *Dictionary off*.



Tip: To quickly set the predictive text input on or off when writing text, press • ## twice, or press and hold Options.

Using predictive text input

You can key in any letter with a single keypress. The predictive text input is based on a built-in dictionary to which you can also add new words.

1. Start writing a word using the keys [2]. Press each key only once for one letter. The word changes after each keystroke.



Example: To write Nokia when the English dictionary is selected, press [mno 5], [mno 5], [5], [4], and [2], and

To insert a number while in letter mode, press and hold the desired number key.

For more instructions for writing text, see "Tips for writing text" on page 15.

2. When you have finished writing the word and it is correct, confirm it by adding a space with or by pressing any of the scroll keys. Pressing a scroll key also moves the cursor.

If the word is not correct, press * repeatedly or press Options and select *Matches*. When the word that you want appears, confirm it.

If the? character is displayed after the word, the word you intended to write is not in the dictionary. To add the word to the dictionary, press **Spell**, key in the word (traditional text input is used) and press **Save**. When the dictionary becomes full, the new word replaces the oldest one that was added.

3. Start writing the next word.

Writing compound words

Key in the first part of the word and confirm it by pressing (3). Write the last part of the word and confirm the word.

Using traditional text input

Press a number key, Time to way 9, repeatedly until the desired character appears. Not all characters available under a number key are printed on the key. The characters available depend on the language selected in the Language menu, see "Language" on page 42.

To insert a number while in letter mode, press and hold the desired number key.

- If the next letter you want is located on the same key as the present one, wait until the cursor appears, or press any of the scroll keys and then key in the letter.
- The most common punctuation marks and special characters are available under the number key

More instructions for writing text, see "Tips for writing text" on page 15.

■ Tips for writing text

The following functions may also be available for writing text:

- To insert a space, press □望.
- To move the cursor to the left, right, down or up, press the scroll keys (), (), (>) or (△), respectively.
- To delete a character to the left of the cursor, press Clear. Press and hold Clear to delete the characters more quickly.

To delete all the characters at once when writing a message, press **Options** and select *Clear text*.

- To insert a word when using the predictive text input, press
 Options and select *Insert word*.
 Write the word using the traditional text input and press
 Save. The word is also added to the dictionary.
- To insert a special character when using the traditional text input, press * , or when using the predictive text input, press and hold * , or press Options and select Insert symbol.

Press any of the scroll keys to scroll to a character and press **Use** to select the character.

You can also scroll to a character by pressing $2^{l_{abc}}$, 4_{ghi} , $m_{no} 5$ or 8_{tw} , and select the character by pressing 5_{jkl} .

The following options are available when writing text messages:

- To insert a phone number while in letter mode, press Options and select Insert number. Key in the phone number or search for it in Contacts and press OK.
- To insert a name from Contacts, press Options and select Insert contact. To insert a phone number or a text item attached to the name, press Options and select View details.

5. Using the menu

The phone offers you an extensive range of functions, which are grouped into menus. Most of the menu functions are provided with a brief help text. To view the help text, scroll to the menu function you want and wait for 15 seconds. To exit the help text, press **Back**. See "Help text activation" on page 43.

Accessing a menu function

By scrolling

- 1. To access the menu, press Menu.
- Scroll with or through the menu (or with any of the scroll keys if the grid menu view is selected), and select, for example, Settings by pressing Select. To change the menu view, see "Menu view" on page 44.
- 3. If the menu contains submenus, select the one that you want, for example *Call settings*.
- 4. If the selected submenu contains further submenus, repeat step 3. Select the next submenu, for example *Anykey answer*.
- 5. Select the setting of your choice.
- Press Back to return to the previous menu level, and Exit to exit the menu.

By using a shortcut

The menus, submenus and setting options are numbered and you can access some of them by using their shortcut number.

To access the menu, press **Menu**. Key in quickly, within two seconds, the index number of the menu function you want to access. Note that to access the menu functions in menu 1, press **Menu** and key in and and then key in the rest of the desired shortcut number.

Press **Back** to return to the previous menu level, and **Exit** to exit the menu.

List of menu functions

1. Messages

- 1. Text messages
- 2. Multimedia msgs.
- 3. Chat
- 4. Voice messages
- 5. Info messages
- 6. Message settings
- 7. Service commands

2. Call register

- Missed calls
- 2. Received calls
- 3. Dialled numbers
- 4. Delete recent call lists
- 5. Call duration
- 6. Call costs
- 7. GPRS data counter
- 8. GPRS connection timer

3. Contacts

- 1. Search
- 2. Add contact
- 3. Delete
- 4. Copy
- 5. Settings
- 6. Speed dials
- 7. Info numbers 1
- 8. Service numbers 1
- 9. My numbers²
- 10.Caller groups²

4. Profiles

- 1. General
- 2. Silent
- 3. Meeting
- 4. Outdoor
- 5. Pager

5. Settings

- 1. Personal shortcuts
- 2. Time and date settings
- 3. Call settings
- 4. Phone settings
- 5. Display settings
- 6. Tone settings
- 7. Enhancement settings³
- 8. Security settings
- 9. Restore factory settings

6. Radio

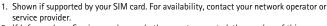
7. Camera

- 1. Standard photo
- 2. Portrait photo
- 3. Night mode
- 4. Self-timer
- 5. Settings









2. If Info numbers, Service numbers or both are not supported, the number of this menu item changes accordingly.

3. This menu is shown only if the phone is or has been connected to a compatible enhancement available for the phone.



8. Gallery

- 1. View folders
- 2. Add folder
- 3. Delete folder
- 4. Rename folder
- 5. Gallery downloads

9. Organiser

- 1. Alarm clock
- 2. Calendar
- 3. To-do list

10.Games

- 1. Select game
- 2. Game downloads
- 3. Memory
- 4. Settings

11.Applications

- 1. Select application
- 2. App. downloads
- 3. Memory

12.Extras

- 1. Calculator
- 2. Countdown timer
- 3. Stopwatch
- 4. Wallet
- 5. Synchronisation



13.Connectivity

- 1. Infrared
- 2. GPRS

14.Services

- 1. Home
- 2. Bookmarks
- 3 Download links
- 4. Service inbox
- 5. Settings
- 6. Go to address
- 7. Clear the cache









^{1.} Only shown if supported by your SIM card. The name and contents may vary depending on the SIM card.

6. Menu functions

Messages (Menu 1)



You can read, write, send and save text, multimedia and e-mail messages. All messages are organised into folders.

Before you can send any text, picture, or e-mail message, you need to save your message centre number, see "Message settings" on page 29.



Important: E-mail
messages or multimedia
message objects may
contain viruses or otherwise
be harmful to your device or
PC. Do not open any
attachment if you are not
sure of the trustworthiness
of the sender.



Note: When sending messages, your device may display the words "Message Sent". This is an indication that the message has been sent by your device to the message centre number programmed into your device. This is not an indication that the message has been received at the intended destination. For more details about messaging services, check with your service provider.

Text messages (SMS)

Using SMS (Short Message Service), your phone can send and receive multi-part messages, which consist of several ordinary text messages (network service). Sending multipart messages may affect invoicing. Consult your service provider for more details.

You can also send and receive text messages that contain pictures.

Your device supports the sending of text messages beyond the normal 160-character limit. If your message exceeds 160 characters, it will be sent as a series of two or more messages.

The number of available characters / the current part number of a multipart message are shown on the top right of the display, for example 120/2.

Note that using special (Unicode) characters such as ë, â, á, ì take up more space.



Note: Picture message function can be used only if it is supported by your network operator or service provider. Only devices that offer picture message features can receive and display picture messages.

Writing and sending messages

1. Press **Menu**, and select *Messages*, *Text messages* and *Create message*.



Tip: To start writing messages quickly, press <a>⟨ in standby mode.

- Key in a message. See "Writing text" on page 14. To insert text templates or a picture into the message, see "Templates" on page 24. Each picture message is made up of several text messages. Therefore, sending one picture message may cost more than sending one text message.
- To send the message, press Options and select Send.
- Enter the recipient's phone number or search for the phone number in Contacts.

Press **OK** to send the message.

Options for sending a messageAfter you have written a message, press **Options** and select *Sending options*.

 To send a message to several recipients, select Send to many.
 When you have sent the message to everyone you want to send it to, press Done.

- To send a message using a distribution list, select Send to list.
 - To create a distribution list, see "Distribution lists" on page 23.
- To send a message using a message profile, select Sending profile and then the desired message profile.

To define a message profile, see "Message settings" on page 29.

Writing and sending e-mail

Before you can send an e-mail via SMS, you need to save the settings for sending e-mail, see "Message settings" on page 29. To check e-mail service availability and to subscribe to the service, contact your network operator or service provider. To save an e-mail address in *Contacts*, see "Saving multiple numbers and text items per name" on page 35.

- Press Menu, and select
 Messages, Text messages and
 Create SMS e-mail.
- 2. Key in the recipient's e-mail address or search for it in *Contacts* and press **OK**.
- If you wish, you can key in a subject for the e-mail and press OK.

4. Key in the e-mail message. See "Writing text" on page 14. The total number of characters that you can key in is shown on the top right of the display. The e-mail address and subject are included in the total number of characters.

See also "Inserting a text template into a message or into an e-mail" on page 24. Pictures cannot be inserted.

 To send the e-mail, press Options and select Send e-mail. If you have not saved the settings for sending e-mails, the phone asks for the number of the e-mail server.

Press **OK** to send the e-mail.

Reading and replying to a SMS message or an e-mail

When you have received a message or an e-mail, the indicator ☐ and the number of new messages followed by ... messages received are shown.

The blinking ☐ indicates that the message memory is full. Before you can receive new messages, delete some of your old messages in the Inhox folder.

The text messages function uses shared memory, see "Shared Memory" on page vi.

 Press Show to view the new message, or press Exit to view it later.

Reading the message later:
Press Menu, and select
Messages, Text messages and
Inbox.

- If more than one message has been received, select the one that you want to read. An unread message is indicated by
 in front of it.
- 3. While reading or viewing the message, press **Options**.

You can select an option, for example, to delete, forward or edit the message as a text message or an e-mail, rename the message you are reading or to move it to another folder.

Select *Copy to calendar* to copy text at the beginning of the message to your phone's calendar as a reminder note for the current day.

Select *Message details* to view, if available, the sender's name and phone number, the message centre used, and the date and time of receipt.

Select *Use detail* to extract numbers, e-mail addresses and website addresses from the current message.

When reading a picture message, select *Save picture* to save the picture in the *Templates* folder.

- 4. Select Reply to reply to a message. Select Original text to include the original message in the reply, or select a standard answer to be included in the reply, or select Empty screen. When replying to an e-mail, confirm or edit the e-mail address and subject first. Then write your reply message.
- Press **Options**, select *Send*, and press **OK** to send the message to the displayed number.

Inbox and sent items folders

The phone saves incoming text messages in the *Inbox* folder and sent messages in the *Sent items* folder of the *Text messages* submenu.

Text messages that you wish to send later can be saved in the *Archive*, *My folders* or *Templates* folder.

Distribution lists

If you need to send messages frequently to a fixed group of recipients, you can define a distribution list for that purpose. You can save these distribution lists in the phone's memory. Note that the phone sends the message separately to each recipient on the list. Therefore, sending a message using a

distribution list may cost more than to send a message to one recipient.

Make sure that the contacts you want to add to the distribution lists, are saved in the phone's internal contact memory.

Press **Menu**, and select *Messages*, *Text messages* and *Distribution lists*. The names of the available distribution lists are shown.

- If you have not saved any lists, press **Add** to create one.
 - Key in the name for the list and press OK. Press Options, and select View list. Press Add and select a contact from the phone's contact memory. To add more contacts to the created list, press Options, select Add contact and select a new contact.
- Otherwise, scroll to a list, press
 Options and you can select
 - View list to view the contacts on the selected list. Press
 Options and you can also delete or view details of a selected contact or add a new contact.
 - Add list to create a distribution list.
 - Rename list to change the name of the selected list.
 - Clear list to delete all names and phone numbers from the selected list.

Delete list to delete the selected distribution list.

If the message cannot be sent to certain recipients on the distribution list, select *Undelivered*. Press **Options** and select

- Resend to list to resend the message to the recipients on the Undelivered list.
- View list to view the list of the recipients to whom the latest message sending failed.
- Delete list to delete the Undelivered list.
- *View message* to view the failed message.

Templates

To access the template list, press **Menu**, and select *Messages*, *Text messages* and *Templates*.

Inserting a text template into a message or into an e-mail

 When you are writing or replying to a message or an e-mail, press
 Options. Select *Use template* and select the template that you want to insert.

Inserting a picture into a text message

When you are writing or replying to a message, press **Options**. Select *Insert picture* and select a picture to view it. Press *Insert* to insert the picture into your message. The indicator in the header of the message indicates that a picture has been attached. The number of characters that you can enter in a message, depends on the size of the picture.

To view the text and the picture together before sending the message, press **Options** and select *Preview*.

Archive folder and My folders

To organise your messages, you can move some of them to the *Archive* folder, or add new folders for your messages.

While reading a message, press **Options**. Select *Move*, scroll to the folder that you want to move the message to and press **Select**.

To add or delete a folder, press **Menu**, and select *Messages*, *Text messages* and *My folders*.

- To add a folder, press Options and select Add folder.
- To delete a folder, scroll to the folder that you want to delete, press Options and select Delete folder.

Multimedia messages



Note: Only devices that offer compatible multimedia message or e-mail features can receive and display multimedia messages.

A multimedia message can contain text, sound and a picture. The phone supports multimedia messages that are up to 45 kB in size. If the maximum size is exceeded, the phone may not be able to receive the message. Depending on the network, you may receive a text message that includes an Internet address where you can view the multimedia message.

If the message contains a picture, the phone scales it down to fit the display area.

The default setting of the multimedia message service is generally on.

The appearance of a multimedia message may vary depending on the receiving device.

Multimedia messaging supports the following formats:

- Picture: JPEG, GIF, PNG, and BMP.
- Sound: Scalable Polyphonic MIDI (SP-MIDI) and monophonic ringing tones.

The phone does not necessarily support all variations of the aforementioned file formats. If a received message contains any unsupported elements, they may be replaced with the file name and the text *Object format not supported*.

Note that you are not able to receive any multimedia messages if you have a call in progress, a game or another Java application running, or an active browsing session over GSM data (see "Keying in the service settings manually" on page 67). Because delivery of multimedia messages can fail for a variety of reasons, do not rely solely upon them for essential communications.

Writing and sending a multimedia message

To set the settings for multimedia messaging, see "Settings for multimedia messages" on page 31. To check availability and to subscribe to the multimedia messaging service, contact your network operator or service provider.

- 1. Press **Menu**, and select *Messages*, *Multimedia msgs*. and *Create message*.
- 2. Key in a message. See "Writing text" on page 14.

To insert a picture or a sound clip, press **Options**, and select *Insert image* or *Insert sound clip*, respectively. The list of available folders in the *Gallery* is shown. Open a specific folder, scroll to the desired picture or sound, press **Options** and select *Insert*. The or indicator in the header of the message indicates that a picture or sound has been attached.

To insert a name from *Contacts*, press **Options**, select *More options* and *Insert contact*.

Scroll to the desired name, press **Options** and select *Insert contact*.

To insert a number, press **Options**, select *More options* and *Insert number*. Key in the number or search for it in *Contacts*, and press **OK**.

- 3. To view the message before sending it, press **Options** and select *Preview*.
- To send the message, press
 Options and select Send to number (or Send to e-mail or Send to many).
- Enter the recipient's phone number (or e-mail address) or search for it in *Contacts*. Press OK and the message is moved to the *Outbox* folder for sending.

It takes more time to send a multimedia message than to send a text message. While the multimedia message is being sent, the animated indicator sent, the animated indicator is displayed and you can use other functions on the phone. If there is an interruption while the message is being sent, the phone tries to resend it a few times. If this fails, the message will remain in the *Outbox* folder and you can try to resend it later.

The messages that you have sent will be saved in the *Sent items* folder if the setting *Save sent messages* is set to *Yes*. See "Settings for multimedia messages" on page 31. This is not an indication that the message has been received at the intended destination

Copyright protections may prevent some images, ringing tones, and other content from being copied, modified, transferred or forwarded.

Reading and replying to a multimedia message

When your phone is receiving a multimedia message, the animated indicator (is displayed. When the message has been received, the indicator (indicator and the text and the text and the message received are shown.

The blinking indicates that the memory for multimedia messages is full, see "Multimedia messages memory full" on page 28.

The multimedia message function uses shared memory, see "Shared Memory" on page vi.

- 1. Press **Show** to view the message, or press **Exit** to view it later.
 - Reading the message later: Press Menu, and select *Messages*, *Multimedia msgs*. and *Inbox*.
- Scroll to view the message. Press Options and some of the following options may be available:
 - Delete message to delete a saved message.
 - Reply or Reply to all to reply to the message. To send the reply, refer to "Writing and sending a multimedia message" on page 25
 - Forward to no., Forward to e-mail or Send to many to forward the message.
 - Edit to edit a message. You can only edit messages you have created. See "Writing and sending a multimedia message" on page 25.
 - Message details to view the subject, size and the type of message.

- Details to view the details of the attached image or sound.
- Save sound clip to save the ringing tone in the Gallery.
- Save image to save the picture in the Gallery.

Refer also to the file options in *Gallery*, see "Gallery (Menu 8)" on page 50.

Inbox, Outbox, Saved and Sent items folders

The phone saves the multimedia messages that have been received in the *Inbox* folder of the *Multimedia* msqs. submenu.

Multimedia messages that have not yet been sent are moved to the *Outbox* folder of the *Multimedia msgs*. submenu.

The multimedia messages that you wish to send later, can be saved in the *Saved items* folder of the *Multimedia msgs*. submenu.

The multimedia messages that have been sent are saved in the *Sent items* folder of the *Multimedia msgs*. submenu if the setting *Save sent messages* is set to *Yes*. See "Settings for multimedia messages" on page 31.

Multimedia messages memory full

When you have a new multimedia message waiting and the memory for the messages is full, the indicator blinks and Multimedia memory full, view waiting msg. is shown. To view the waiting message, press Show. To save the message, press Options, select Save message and delete old messages by first selecting the folder and then the old message to be deleted.

To discard the waiting message, press **Exit** and **Yes**. If you press **No**, you can view the message.

Deleting messages

 To delete text messages, press Menu, and select Messages, Text messages and Delete messages.

To delete all messages from all folders, select *All messages* and when *Delete all messages from all folders?* is displayed, press **OK**. If the folders contain unread messages, the phone will ask whether you want to delete them also.

To delete multimedia messages, press **Menu**, and select *Messages*, *Multimedia msgs*. and *Delete messages*.

 To delete all messages from a folder, select the folder from which you want to delete the messages and press OK. If the folder contains unread messages, the phone will ask whether you want to delete them also.

Chat

You can have a conversation with another person using this faster text messaging application (network service). You cannot save received or sent messages, but you can view them while chatting. Each chat message is sent and priced as a separate text message.

 To start a chat session, press Menu, select Messages and Chat. Key in or search the Contacts for the phone number of the person with whom you want to start a chat session and press OK.

Another way to start a chat session: When you have received a message, press **Show** to read it. To start a chat session, press **Options** and select *Chat*.

- 2. Key in your nickname for the chat session and press **OK**.
- 3. Write your chat message, see "Writing text" on page 14.
- 4. To send the message, press **Options** and select *Send*.

- The reply message from the other person is shown above your original message.
 - To reply to the message, press **OK** and repeat steps 3 and 4.
- To end the chat session, press **OK** and press **Options** and select *Quit*.

To view the most recent messages of the current chat session, press **Options** and select *Chat history*. The messages that you sent are indicated by "<" and your nickname and the messages that you received are indicated by ">", and the sender's nickname. Press **Back** to return to the message you are currently writing. To edit your nickname, select the option *Chat name*.

Voice messages

The voice mailbox is a network service and you may need to subscribe to it. For more information and for the voice mailbox number, contact your service provider.

Press **Menu**, and select *Messages* and *Voice messages*. Select

 Listen to voice messages to call your voice mailbox at the phone number that you have saved in the Voice mailbox number menu.

- If you have two phone lines available (network service), each phone line may have its own voice mailbox number. Refer to "Line for outgoing calls" on page 42.
- Voice mailbox number to key in, search for or edit your voice mailbox number and press OK to save it.

If supported by the network, the indicator will show new voice messages. Press **Listen** to call your voice mailbox number.

Info messages

With the info message network service you can receive messages on various topics from your service provider. These messages may include, for example, weather or traffic conditions. For availability, topics and the relevant topic numbers, contact your service provider.

Message settings

The message settings affect the sending, receiving and viewing of messages.

Settings for text and e-mail messages

- Press Menu, and select Messages, Message settings, Text messages and Sending profile.
- If more than one message profile set is supported by your SIM card, select the set you want to change.
 - Select Message centre number to save the phone number of the message centre that is required for sending text messages. You will receive this number from your service provider.
 - Select Messages sent via to select the message type Text, E-mail, Paging or Fax.
 - Select Message validity to select the length of time for which the network should attempt to deliver your message.
 - For message type Text, select Default recipient number to save a default number for sending messages for this profile.
 - For message type *E-mail*, select *E-mail server* to save the e-mail server number.
 - Select *Delivery reports* to ask the network to send delivery

- reports about your messages (network service).
- Select Use GPRS and select Yes to set GPRS as the preferred SMS bearer. Also, set the GPRS connection to Always online, see "GPRS connection" on page 65.
- Select Reply via same centre
 to allow the recipient of your
 message to send you a reply
 via your message centre
 (network service).
- Select Rename sending profile to change the name of the selected message profile. The message profile sets are only displayed if your SIM card supports more than one set.

Overwrite settings

When the text message memory is full, the phone cannot receive or send any new messages. However, you can set the phone to automatically replace old text messages in the *Inbox* and *Sent items* folders with the new ones.

Press Menu, and select Messages, Message settings, Text messages and Overwriting in inbox or Overwriting in sent items. Select Allowed to set the phone to replace the old text messages with new ones in the Inbox or the Sent items folder, respectively.

Settings for multimedia messages

Press **Menu**, and select *Messages*, *Message settings* and *Multimedia msgs.*. Select

- Save sent messages. Select Yes
 to set the phone to save sent
 multimedia messages in the Sent
 items folder. If you select No, the
 sent messages are not saved.
- Delivery reports to ask the network to send delivery reports about your messages (network service)
- Scale image down to define the image size for the multimedia messages you are writing.
- Allow multimedia reception.
 Choose No, Yes or In home network to use the multimedia service. If you choose In home network, you cannot receive multimedia messages when outside your home network. The default setting is In home network.
- Incoming multimedia messages. Select Retrieve to set the phone to automatically fetch newly received multimedia messages, or select Reject if you do not wish to receive multimedia messages. This setting is not shown if the Allow multimedia reception is set to No.

- Connection settings. Define connection settings for retrieving multimedia messages. Activate the set in which you want to save the connection settings and then edit the active settings.
 - Select each of the settings one by one and key in all the required settings. Contact your network operator or service provider for the the settings.
 - Settings' name. Key in the new name for the connection set and press OK.
 - Homepage. Key in the homepage address of the service provider that you want to use, press 150 for a dot, and press OK.
 - Session mode. Select Permanent or Temporary.
 - Data bearer. Select GPRS.
 - Bearer settings to set the settings for the selected bearer.
 - GPRS access point. Key in the access point name to establish a connection to a GPRS network and press OK.
 - IP address. Key in the address, press * + for a dot, and press OK.

- Authentication type.
 Select Secure or Normal.
- *User name*. Key in the user name and press **OK**.
- Password. Key in the password and press OK.
- Allow adverts. You can receive or reject advertisements. This setting is not shown if the Allow multimedia reception is set to No.

To receive the multimedia connection settings as an OTA message

You may receive the multimedia connection settings as an OTA message from the network operator or service provider. For more information, contact your network operator or service provider.

Font size setting

To select the font size for reading and writing messages, press **Menu**, and select *Messages*, *Message settings*, *Other settings* and *Font size*.

Service commands

Press **Menu**, and select *Messages* and *Service commands*. Key in and send service requests (also known as USSD commands), such as activation commands for network services, to your service provider.

Call register (Menu 2)



The phone registers the phone numbers of missed, received and dialled calls, and the approximate length and cost of your calls.

The phone registers missed and received calls only if the network supports these functions, the phone is switched on and within the network's service area.

When you press **Options** in the *Missed calls*, *Received calls* and *Dialled numbers* menu, you can, for example, view the date and the time of the call, edit or delete the phone number from the list, save the number in *Contacts* or send a message to the number.

Recent calls lists

Press **Menu**, and select *Call register* and then select

 Missed calls to view the list of the last ten phone numbers from which somebody has tried to call you (network service). The number in front of the (name or) phone number indicates the amount of call attempts from that caller.



- Received calls to view the list of the last ten phone numbers from which you have most recently accepted calls (network service).
- Dialled numbers to view the list of the 20 phone numbers that you have most recently called or attempted to call. See also "Last number redialling" on page 11.
- Delete recent call lists to delete
 the recent calls lists. Select
 whether you want to delete all
 the phone numbers in the recent
 calls lists, or only those numbers
 in the missed calls, received calls
 or dialled numbers lists. You
 cannot undo the operation.

Call counters and call timers



Note: The actual invoice for calls and services from your service provider may vary, depending on network features, rounding off for billing, taxes and so forth.

Press **Menu**, and select *Call register* and then select

 Call duration, scroll to view the approximate duration of your incoming and outgoing calls in hours, minutes and seconds. The security code is required to clear the timers.

If you have two phone lines available (network service), each phone line has its own call duration timers. The timers of the currently selected line are displayed. Refer to "Line for outgoing calls" on page 42.

Call costs (network service).
 Select Last call units or All calls' units to check the cost of your most recent call or all calls in terms of units specified within the Show costs in function.

Select *Call cost settings* and select *Clear counters* to clear the counters, or select *Show costs in* to set the phone to show the remaining talk time in terms of charging units, *Units*, or units of currency, *Currency*. Contact your service provider for charging unit prices.

Select *Call cost limit* to limit the cost of your calls to a certain amount of charging units or units of currency. The PIN2 code is required for the call cost settings.



Note: When no more charging units or currency units are left, calls may only be possible to the official emergency number programmed into the device

- GPRS data counter. Scroll to check the amounts of data that were sent or received in the last session, data sent and received in total, and to clear the counters. The counter unit is a byte. The security code is required to clear the counters.
- GPRS connection timer. Scroll to check the duration of the last GPRS connection or the total GPRS connection time. You can also clear the timers. The security code is required to clear the timers.

Contacts (Menu 3)



You can save names and phone numbers (contacts) in the phone's memory and in the SIM card's memory.

 The phone's memory may save up to 500 names with numbers and text notes about each name. You can also save an image for a certain number of names. The number of names that can be saved depends on the length of the names, and the number and length of the phone numbers and text items.

Contacts use shared memory, see "Shared Memory" on page vi.

 The phone supports SIM cards that can save up to 250 names and phone numbers. Names and numbers saved in the SIM card's memory, are indicated by

Selecting settings for contacts

Press **Menu** and select *Contacts* and *Settings*. Select

- Memory in use to select the memory you want to use for your contacts. To recall names and numbers from both memories for contacts, select *Phone and SIM*. In that case, the names and numbers will be saved in the phone's memory.
- Contacts view to select how the names, numbers and images in contacts are displayed.
- Memory status to see how many names and phone numbers are currently saved and how many can still be saved in the selected memory for contacts.

Saving names and phone numbers (Add name)

Names and numbers will be saved in the used memory, see "Selecting settings for contacts" above.

- 1. Press **Menu** and select *Contacts* and *Add contact*.
- Key in the name and press **OK**. See "Using traditional text input" on page 15.
- Key in the phone number, and press OK. To key in the numbers, see "Making a call" on page 11.
- 4. When the name and number are saved, press **Done**.



Tip: Quick save In standby mode, key in the phone number. Press **Options**, and select *Save*. Key in the name, press **OK** and **Done**.

Saving multiple numbers and text items per name

You can save different types of phone numbers and short text items per name in the phone's internal memory for contacts.

The first number saved is automatically set as the default number and it is indicated with a frame around the number type indicator, for example 1. When you select a name from contacts, for example to make a call, the default number is used unless you select another number.

- Make sure that the memory in use is either *Phone* or *Phone and SIM*. See "Selecting settings for contacts" on page 34.
- To access the list of names and phone numbers, press

 in standby mode.
- Scroll to the name saved in the phone's internal memory for the contact to which you want to add a new number or text item, and press Details.
- 4. Press **Options** and select *Add*
- 5. Select one of the following number types ☐ General, ☐ Mobile, ☐ Home, ☐ Office and ☐ Fax,

 - To change the number or text type, select *Change type* in the options list.
- 6. Key in the number or text item and press **OK** to save it.
- 7. Press **Back** and then **Exit** to return to standby mode.

Changing the default number

Press in standby mode, scroll to the name you want and press Details. Scroll to the number you want to set as the default number. Press Options and select Set as default.

Adding an image to a name or number in contacts

You can add an image in supported format to a name or number saved in the phone's internal memory.

Press in standby mode, scroll to the name (and number) you want to add an image to and press **Details**. Press **Options** and select *Add image*. The phone opens the list of folders in the *Gallery*. Scroll to the desired image, press **Options** and select *Save to contacts*. A copy of the image is added to the contact.

Searching for a name in contacts

- 1. Press **Menu** and select *Contacts* and *Search*.
- You can key in the first characters of the name you are searching for in the pop-up window.
 - Press \bigcirc and \bigcirc to scroll through the names in the list, and \bigcirc and \bigcirc to move the cursor in the pop-up window.
- Scroll to the name you want, and press **Details**. Scroll to view the details of the selected name.



Tip: To quickly find a name and phone number, press (>) in standby mode. Key in the first letter(s) of the name, and/or scroll to the name you want.

Tip: To quickly view a specific name with the default phone number, press and hold of the name while scrolling through the names.

Editing a name, number or text item or changing an image

Search for the name (and number) you want to edit and press **Details**. Scroll to the name, number, text item or image, and press **Options**. Select *Edit name*, *Edit number*, *Edit detail* or *Change image* and edit the name, number or text or change the image and press **OK**.

Deleting names, numbers and images

Press **Menu** and select *Contacts* and *Delete*. Deleting a name and number will also delete an image attached to it.

 To delete names and numbers one by one, select *One by one* and scroll to the name (and number) you want to delete. Press **Delete** and press **OK** to confirm. To delete names and numbers in contacts all at once, select *Delete* all and then scroll to either of the memories *Phone* or *SIM card* and press *Delete*. Press *OK* and confirm with the security code.

Deleting numbers, text items or images

Press in standby mode, scroll to the desired name (and number) and press **Details**. Scroll to the number or text item you want to delete, press **Options** and select *Delete number* or *Delete detail*, respectively. If you have an image attached to the name or number and you want to delete it, press **Options** and select *Delete image*. Deleting an image from contacts does not delete it from *Gallery*.

Copying contacts

You can copy names and phone numbers from the phone's memory to your SIM card's memory and vice versa. Note that any text items saved in the phone's internal memory, such as e-mail addresses, will not be copied to the SIM card.

- Press Menu and select Contacts and Copy.
- 2. Select the copying direction, From phone to SIM card or From SIM card to phone.

- 3. Select *One by one*, *All* or *Default numbers*.
 - If you select *One by one*, scroll to the name you want to copy and press **Copy**.

Default numbers is shown if you copy from the phone to the SIM card. Only the default numbers will be copied.

- 4. To choose whether you want to keep or delete the original names and numbers, select *Keep original* or *Move original*.
 - If you select All or Default numbers, press OK when Start copying? or Start moving? is displayed.

Sending and receiving a business card

You can send and receive a person's contact information from a compatible device as a business card either via IR or as an Over The Air (OTA) message if supported by the network.

Receiving a business card

To receive a business card via IR, make sure that your phone is ready to receive data through its IR port, see "Infrared" on page 64. The user of the other phone can now send the name and phone number via Infrared.

When you have received a business card via IR or as an OTA message, press **Show**. Press **Save** to save the business card in the phone's memory. To discard the business card, press **Exit** and then **OK**.

Sending a business card

You can send a business card via IR or as an OTA message to a compatible phone or other compatible device which supports the vCard standard.

- To send a business card, search for the name and phone number you want to send from contacts, press **Details** and **Options** and select *Send bus. card*.
- To send the business card via IR, make sure that the other phone or the PC is set up to receive data via its IR port and select Via infrared.

To send the business card as an Over The Air (OTA) message, select *Via text message*.

Speed dials

To assign a number to a speed-dialling key, press **Menu** and select *Contacts* and *Speed dials* and scroll to the speed-dialling key number that you want.

Press Assign, press Search, and select first the name and then the number you want to assign. If a number has already been assigned to the key, press Options, and you can view, change or delete the assigned number. If the Speed dialling function is off, the phone asks whether you want to activate it. Press Yes to activate the function. Refer to "Speed dialling" on page 42.

To make a call using the speeddialling keys, see "Speed dialling a phone number" on page 11.

Info numbers and service

Your service provider may have included information numbers or service numbers in your SIM card.

Press **Menu** and select *Contacts* and *Info numbers* or *Service numbers*. Scroll through a category to an information number, or to a service number, and press to call the number.

My numbers

The phone numbers assigned to your SIM card are saved in *My numbers* if this is allowed by the card. To view the numbers press **Menu** and select *Contacts* and *My numbers*. Scroll to the desired name or number, and press **View**.

Caller groups

You can arrange the names and phone numbers saved in *Contacts* into caller groups. For each caller group, you can set the phone to sound a specific ringing tone and show a selected graphic on the display when you receive a call from a phone number in the group, see below. To set the phone to ring only upon calls from identified phone numbers belonging to a selected caller group, see *Alert for* in "Tone settings" on page 45.

Press **Menu** and select *Contacts* and *Caller groups* and select the desired caller group. Select

- Group name, key in a new name for the caller group and press OK.
- Group ringing tone and select the ringing tone for the group.
 Default is the ringing tone selected for the currently active profile.
- Group logo and select On to set the phone to display the group logo, Off not to display it, or View to view the logo.
- Group members to add a name to the caller group. If there are no names in the group, press Add, or otherwise, press Options and select Add contact. Scroll to the name you want to add to the group and press Add.

To remove a name from a caller group, scroll to the name you want to remove, and press **Options** and select *Remove* contact.

Profiles (Menu 4)



Your phone has various setting groups, profiles, for which you can customise the phone tones for different events and environments. Initially, personalise the profiles to your own liking and then you only need to activate a profile to use it. Available profiles are *General*, *Silent*, *Meeting*, *Outdoor*, and *Pager*.

Press **Menu**, and select *Profiles*. Scroll to a profile and press **Select**.

- To activate the selected profile, select *Activate*.
- To set the profile to be active for a certain amount of time up to 24 hours, select *Timed* and set the end time. When the time set for the profile expires, the previous profile that was not timed, becomes active.
- To personalise the profile, select Personalise. Select the setting you want to change and make the changes. The same settings can also be changed in the Tone settings menu, see "Tone settings" on page 45.

To rename a profile, *Profile name*. The *General* profile cannot be renamed.



Tip: To change the profile quickly in standby mode, press the power key ①, scroll to the profile you want to activate and press **Select**.

Settings (Menu 5)



Personal shortcuts

You can add some specific functions to your personal shortcut list and activate them either by pressing **Go to** or accessing the *Go to* menu.

Refer to "Go to (Menu 15)" on page 74 and "Standby mode" on page 2.

To select the name for the right selection key and the functions for your personal shortcut list, press **Menu**, and select *Settings* and *Personal shortcuts*.

- To select the name for the right selection key displayed in standby mode, select Right selection key. Select an operator specific name, Go to or Contacts.
- To select the desired functions for your personal shortcut list, select Select Go to options and the list of available functions is shown.
 Scroll to the desired function and press Mark to add it to the shortcut list.

- To remove a function from the list, press **Unmark**.
- To rearrange the functions on the list, select *Organise* and the desired function. Press **Move** and select where you want to move the function.

Time and date settings

Clock

Press **Menu**, and select *Settings*, *Time and date settings* and *Clock*.

Select Show clock (or Hide clock) to show (or hide) the time on the top right of the display in standby mode. Select Set the time to adjust the clock to the correct time, and Time format to select the 12-hour or 24-hour time format.

The clock serves the functions Messages, Call register, Alarm clock, timed Profiles, Calendar and screen saver, for example.

If the battery is removed from the phone or if it is flat for a long time, you may need to set the time again.

Date

Press **Menu**, and select *Settings*, *Time and date settings* and *Date*.

Select Show date (or Hide date) and the date is shown (or hidden) on the display when the phone is in standby mode. Select Set the date to adjust the date. You can also select the date format and date separator.

Auto update of date and time

Press Menu, and select Settings, Time and date settings and Auto-update of date & time (network service). To set the phone to automatically update the time and date according to the current time zone, select On. To set the phone to ask for a confirmation before the update, select Confirm first.

The automatic update of the date and time does not change the time that you have set for the alarm clock, calendar or the alarm notes. They are in local time. Updating may cause some alarms that you have set to expire.

For information on availability, contact your network operator or service provider.

Call settings

Call divert

not be shown.

Press Menu, and select Settings, Call settings and Call divert (network service). With call divert, you can direct your incoming calls to another number, for example to your voice mailbox number. For details, contact your service provider. Divert options not supported by your SIM

card or your network operator may

Select the divert option you want, for example, select *Divert if busy* to divert voice calls when your number is busy or when you reject an incoming call.

To set the divert setting to on, select *Activate* and then select the timeout after which the call is diverted, if this is available for the divert option. To set the divert setting to off, select *Cancel*, or select *Check status*, if this is available for the divert option, to check whether call divert is activated or not. Several divert options may be active at the same time.

To see the divert indicators in standby mode, see "Standby mode" on page 2.

Anykey answer

Press Menu, and select Settings, Call settings and then Anykey answer. Select On and you can answer an incoming call by briefly pressing any key, except O, selection keys and , and

Automatic redial

Press Menu, and select Settings, Call settings and Automatic redial. Select On and your phone will make a maximum of ten attempts to connect the call after an unsuccessful call attempt.

Speed dialling

Press **Menu**, and select *Settings*, *Call settings* and *Speed dialling*. Select *On* and the names and phone numbers assigned to the speed-dialling keys, from 2 to wyz 9, can be dialled by pressing and holding the corresponding number key.

Call waiting

Press Menu, and select Settings, Call settings and Call waiting.
Select Activate and the network will notify you of an incoming call while you have a call in progress (network service). See "Call waiting" on page 12.

Summary after call

Press **Menu**, and select *Settings*, *Call settings* and *Summary after call*. Select *On* and the phone will briefly display the approximate duration and cost (network service) of the call after each call.

Send my caller identity

Press Menu, and select Settings, Call settings and Send my caller identity. Select Yes and your phone number will be displayed to the person you are calling (network service). Select Set by network and the setting agreed upon with your service provider is used.

Line for outgoing calls

Line for outgoing calls is a network service to select the phone line 1 or 2, that is, the subscriber number, for making calls. For example, you can have a private and a business line. For more information on availability, contact your network operator or service provider.

Press Menu, and select Settings, Call settings and Line for outgoing calls. If you select Line 2 and have not subscribed to this network service, you will not be able to make calls. However, calls on both lines can be answered regardless of the selected line.

If supported by your SIM card, you can prevent the line selection by selecting the option *Lock*.



Tip: In standby mode, you can switch from one line to the other by pressing and holding of ##].

Phone settings

Language

Press Menu, and select Settings, Phone settings and Language.
Select the language for the display texts. If Automatic is selected, the phone selects the language according to the information on the SIM card.

Memory status

Press **Menu**, and select *Settings*, *Phone settings* and *Memory status*. Scroll to view the free memory, the total used memory and the memory used for each function in the list.

You may also find the memory information in the menu of some of those functions, for example in Gallery.

Automatic keyguard

When the keyguard is on, calls still may be possible to the official emergency number programmed into your device. Key in the emergency number and press .

You can set the keypad of your phone to lock automatically after a pre-set time delay when the phone is in standby mode and none of the phone's functions have been used.

Press Menu, and select Settings, Phone settings and Automatic keyguard. Select On and set the time delay from 10 seconds to 60 minutes. To deactivate the automatic keyguard, select Off.

Refer also to "Keypad lock (Keyguard)" on page 8.

Cell info display

Press Menu, and select Settings, Phone settings and Cell info display. Select On to set the phone to indicate when it is used in a cellular network based on Micro Cellular Network (MCN) technology.

Welcome note

Press **Menu**, and select *Settings*, *Phone settings* and *Welcome note*. Key in the note you would like to be shown briefly when the phone is switched on. To save the note, press **Options**, and select *Save*.

Network selection

Press Menu, and select Settings, Phone settings and Network selection. Select Automatic and the phone automatically selects one of the cellular networks available in your area.

If you select *Manual*, you can select a network that has a roaming agreement with your home network operator. If *No access* is displayed, you must select another network. The phone stays in manual mode until the automatic mode is selected or another SIM card is inserted into the phone.

Confirm SIM service actions

See "SIM services (Menu 16)" on page 75.

Help text activation

To set the phone to show or not to show the help texts, press **Menu**, and select *Settings*, *Phone settings* and *Help text activation*.

See also "Using the menu" on page 17.

Start-up tone

To set the phone to play or not to play a start-up tone when the phone is switched on, press **Menu**, and select *Settings*, *Phone settings* and *Start-up tone*.

Display settings

Wallpaper

You can set your phone to display a background image, known as wallpaper, when the phone is in standby mode. Some images are presaved in the *Gallery* menu. You can also receive images, for example, via multimedia messages, or transfer them with PC Suite from a compatible PC and then save them in *Gallery*. Your phone supports JPEG, GIF, BMP and PNG formats but not necessarily all variations of these file formats.

Press **Menu**, and select *Settings*, *Display settings* and *Wallpaper*.

- Select Change image and open an image folder. Scroll to the image you want to set as wallpaper, press Options and select Set as wallpaper.
- To activate/deactivate the wallpaper, select On/Off, respectively.

Note that the wallpaper is not displayed when the phone activates the screen saver.

Colour schemes

You can change the colour in some display components, for example, indicators and signal and battery bars.

Press Menu, and select Settings, Display settings and Colour schemes. Select the desired colour scheme.

Menu view

To select the way the phone displays the main menu, press **Menu**, and select *Settings*, *Display settings* and *Menu view*. Select *List* for the menu list view and *Grid* for the menu grid view.

Operator logo

To set your phone to display or hide the operator logo, press **Menu**, and select *Settings*, *Display settings* and *Operator logo*. If you have not saved the operator logo, the *Operator logo* menu is dimmed.

Note that the operator logo is not displayed when the phone activates the screen saver.

For more information on availability of an operator logo, contact your network operator or service provider. See also "PC Suite" on page 76.

Screen saver

The digital clock screen saver is used for power saving in standby mode. It is activated when none of the phone's functions have been used for a certain time. Press any key to deactivate the screen saver. The screen saver is also deactivated when the phone is out of the network coverage area.

Press Menu, and select Settings, Display settings and Screen saver timeout. Select the timeout after which the digital clock display will be activated from 5 seconds to 60 minutes.

Note that the screen saver overrides all the graphics and texts on the display in standby mode.

Display brightness

You can change the display brightness level used on the phone display.

Press **Menu**, and select *Settings*, *Display settings* and *Display brightness*. Scroll with () and () to decrease and increase the brightness level, and press **OK** to accept it.

Tone settings

Press **Menu**, and select *Settings* and then *Tone settings*. You can find the same settings in the *Profiles* menu, see "Profiles (Menu 4)" on page 39. Note that the settings you make, will

change the settings in the active profile.

Select *Incoming call alert* to choose how the phone notifies you of an incoming voice call. The options are *Ringing*, *Ascending*, *Ring once*, *Beep once* and *Off*.

Select *Ringing tone* for incoming voice calls. To select ringing tones that have been saved in the *Gallery*, select *Open gallery* from the ringing tone list.

Select *Ringing volume* and *Vibrating alert* for incoming voice calls and messages. The vibrating alert does not work when the phone is connected to a charger, a desktop stand, or a car kit.



Tip: If you receive a ringing tone via infrared connection or by downloading, you can save the ringing tone in the *Gallery*.

Select Message alert tone to set the alert tone for the incoming messages, Keypad tones, or Warning tones to set the phone to sound tones, for example, when the battery is running out of power.

Select Alert for to set the phone to ring only upon calls from phone numbers that belong to a selected caller group. Scroll to the caller group you want or All calls and press Mark.

Enhancement settings

The enhancement settings menu is shown only if the phone is or has been connected to some mobile enhancements, chargers and handsfree units, for example.

Press Menu, and select Settings and Enhancement settings. You can select Headset, Handsfree, Loopset, Text phone, Music stand or Charger, if the corresponding enhancement is or has been connected to the phone. Depending on the enhancement, you can select some of the following options:

- Default profile to select the profile that you want to be automatically activated when you connect to the selected enhancement. You can select another profile while the enhancement is connected.
- Automatic answer to set the phone to answer an incoming call automatically after five seconds.
 If the Incoming call alert is set to Beep once or Off, automatic answer will not be used.
- Lights to set the lights
 permanently On. Select
 Automatic to set the lights on for
 15 seconds after a keypress.

- When the phone is connected to the full car kit, select *Ignition detector* and *On* to automatically switch off the phone approximately 20 seconds after you have switched off the car's ignition.
- For Text phone, select Use text phone and select Yes to use the text phone settings instead of headset or loopset settings.

Security settings

When security features that restrict calls are in use (such as call barring, closed user group and fixed dialing) calls still may be possible to the official emergency number programmed into your device.

Press **Menu**, and select *Settings* and *Security settings*. Select

- PIN code request to set the phone to ask for your PIN code every time the phone is switched on. Some SIM cards do not allow the PIN code request to be turned off.
- Call barring service (network service) to restrict incoming calls to and outgoing calls from your phone. A barring password is required.

 Fixed dialling to restrict your outgoing calls and text messages to selected phone numbers if this function is supported by your SIM card. The PIN2 code is required.
 When the fixed dialling is on, GPRS connections are not possible except while sending text messages over a GPRS connection. In this case, the

recipient's phone number and the

message centre number have to

be included on the fixed dialling

list.

- Closed user group. Closed user group is a network service that specifies the group of people whom you can call and who can call you. For more information contact your network operator or service provider.
- Security level. Select Phone and the phone will ask for the security code whenever a new SIM card is inserted into the phone.

Select *Memory* and the phone will ask for the security code when the SIM card's memory is selected and you want to change the memory in use, (see "Selecting settings for contacts" on page 34) or copy from one memory to another ("Copying contacts" on page 37).

 Access codes to change the security code, PIN code, PIN2 code or barring password. Codes can only include numbers from 0 to 9.

Restore factory settings

To reset some of the menu settings to their original values, press Menu, and select Settings and Restore factory settings. Key in the security code and press OK. Note that the data you have keyed in or downloaded, for example, the names and phone numbers saved in Contacts are not deleted.

Radio (Menu 6)



The FM radio uses the wire of the headset as an antenna. A compatible headset needs to be attached to the device for the FM radio to function properly.

Note that the quality of the radio broadcast depends on the radio station's coverage in that particular area.



Warning: Listen to music at a moderate level. Continuous exposure to high volume may damage your hearing.

- To turn on the radio, press Menu and select Radio. The display shows the
 - Channel location number and the name of the radio channel if you have saved the channel.
 - Frequency of the radio channel.
- 2. If you have already saved radio channels, you can scroll to the channel you would like to listen to, or select a radio channel location 1 to 9 by pressing the corresponding number key.

 When using the compatible headset supplied with the headset key, press the key to scroll to the desired saved radio channel
- When the radio is on, press
 Options and select Switch off to turn off the radio.



Tuning a radio channel

When the radio is on, press and hold \bigcirc or \bigcirc to start the channel search. Searching stops when a channel is found. To save the channel, press **Options**, and select *Save channel*. Key in the name of the channel and press **OK**. Select the location where you want to save the channel.



Tip: To quickly save the channel in a location 1 to 9, press and hold the corresponding number key, then key in the name of the channel and press **OK**.

Using the radio

When the radio is on, press **Options** and select

- Switch off to turn off the radio.
- Save channel to save the radio channel you have found, refer to "Tuning a radio channel" above. Up to 20 radio channels can be saved.
- Manual tuning. Briefly press or to move the channel search 0.1 MHz upwards or downwards or press and hold down the keys to quickly search upwards or downwards for a channel. To save the channel, press OK and see Save channel above.



Tip: To quickly select *Manual tuning*, press ⊕## when in the *Radio* menu.

 Set frequency. If you know the frequency of the radio channel you would like to listen to (between 87.5 MHz and 108.0 MHz), key it in and press OK. To save the channel, see Save channel above.



Tip: To quickly select *Set*frequency, press ★ → when
in the Radio menu.

- Delete channel. To delete a saved channel, scroll to it, press Delete, and OK.
- Rename. Key in a new name for the saved channel and press OK.
- Loudspeaker (or Headset) to listen to the radio using the loudspeaker (or headset). Keep the headset connected to the phone. The lead of the headset functions as the radio antenna.
- Mono output (or Stereo output) to listen to the radio in mono (or in stereo).

You can normally make a call or answer an incoming call while listening to the radio. The volume of the radio is muted. When you end the call, the radio will automatically be turned on.

When an application using a GPRS or HSCSD connection is sending or receiving data, it may interfere with the radio.

Camera (Menu 7)



In this menu you can take photos with the phone's built-in camera and adjust its settings. The camera lens is on the back of the phone, and the display of the phone works as a viewfinder. The camera produces JPEG pictures.

If there is not enough memory to take a new photo, you need to free some by deleting old photos or other files in the gallery. Note that the camera uses shared memory, see "Shared Memory" on page vi.

The Nokia 6610i phone supports an image capture resolution of 352 x 288 pixels. The image resolution in these materials may appear different.

To take a photo

1. Press Menu, and select Camera and Standard photo, Portrait photo or if the lighting is dim for taking photos, select Night mode. If you want to add the photo to a name/phone number saved in contacts, select Portrait photo.



Tip: To quickly open the camera viewfinder with standard photo view, press ⟨¬⟩ in standby mode.

- The live image appears on the display, and you can use the display as a viewfinder.
- To take a photo, press Capture.
 The phone saves the photo in the Photos folder of the Gallery menu. The saved photo will be shown on the display.
 - To define the default title for the photo, see *Default title* in "Camera settings" on page 50.
- 4. Select **Back** to take another photo, or press **Options** and select, for example, an option to delete or rename the saved photo, send it as a multimedia message, or attach the photo to a name or phone number in contacts, or access the gallery.



Tip: You can activate the self-timer of the camera for one picture at a time. Press Menu, and select Camera, Self-timer and Standard photo, Portrait photo or Night mode. Press Start, and after the timeout, the camera takes the photo and saves it in the Gallery menu. While the self-timer is running, a beeping sound is heard.

Camera settings

Press **Menu**, and select *Camera* and *Settings*. Select

- Image quality to define how much the photo file will be compressed when saving the image. Select High, Normal or Basic. High provides the best image quality but takes more memory.
- Camera sounds to set the shutter sound and the self-timer tone to On or Off.
- Default title to define the title
 that will be used when saving a
 photo. If you select Automatic,
 the default title will be used, or if
 you select My title, you can key
 in or edit a new title.

Gallery (Menu 8)



In Gallery you can manage images, photos and tones saved in your phone.

The gallery uses shared memory, see "Shared Memory" on page vi.

- 1. Press **Menu** and select *Gallery*. The list of options is shown.
- 2. Select *View folders* to open the list of folders.

Other available options are:

- Add folder to add a new folder. Key in a name for the folder and press OK.
- Delete folder to select the folder you want to delete. You cannot delete the original folders on the phone.

- Rename folder to select the folder you want to rename.
 You cannot rename the original folders on the phone.
- Gallery downloads to download more images and tones. Select Image downloads or Tone downloads, respectively. The list of available browser bookmarks is shown. Select More bookmarks to access the list of bookmarks in the Services menu, see "Bookmarks" on page 70.

Select the appropriate bookmark to connect to the desired page. If the connection fails, you may not be able to access the page from the service whose connection settings are currently active. In this case, enter the *Services* menu and activate another set of service settings, see "Making a connection to a service" on page 68. Try again to connect to the page.

For the availability of different services, pricing and tariffs, contact your network operator and/or the service provider. Download content only from the sources you trust.

3. Open the folder you want and the list of files in the folder is shown. *Photos, Graphics* and *Tones* are the original folders in the phone.

Press **Options** and some of the following options are available:

- Open to open the selected file.
- Delete to delete the selected file.
- Send to send the selected file via MMS.
- Move to move a file to another folder.
- Rename to give a new name to the file.
- Set as wallpaper to set the selected image file as wallpaper.
- Set as ring tone to set the selected sound file as the ringing tone.
- Details to see the details of the file, for example the size of the file.
- Sort to sort the files and folders by date, type, name or size.
- Delete all to delete all the files in the selected folder.
- Edit image to insert text, a frame or clip-art into the selected picture.

- Open the file you want. Press
 Options and some of the following options are available:
 - Play (Pause) to listen to or to view a sound or image file that is contained in the message.
 - Zoom to increase the size of the image that is contained in the message.
 - Mute audio (Unmute audio) to mute (unmute) the sound file.
 - Set contrast to adjust the contrast level of the image.
 - Set as wallpaper to set the selected image file as wallpaper.
 - Set as ring tone to set the selected sound file as the ringing tone.
 - Edit image to insert text, a frame or clip-art to the selected picture.
 - Details to see the details of the file, for example the size of the file.
 - *Delete* to delete the selected file.
 - Send to send the selected file via MMS.
 - Rename to give a new name to the file.
 - View in sequence to view the files in the folder sequentially.

Note that copyright protections may prevent some images, ringing tones and other content from being copied, modified, transferred or forwarded.

Organiser (Menu 9)



Alarm clock

The alarm clock uses the time format set for the clock. The alarm clock works even when the phone is switched off if there is enough power in the battery.

Press **Menu**, and select *Organiser* and *Alarm clock*.

- Select Alarm time, key in the alarm time and press OK.
 To change the alarm time, select On.
- Select Alarm tone and select the default alarm tone, personalise the alarm tone by selecting one from the ringing tone list or from the gallery, or set a radio channel as the alarm tone.

If you select the radio as an alarm tone, connect the headset to the phone. The phone uses the most recent channel you listened to as an alarm tone via the loudspeaker. If the headset is removed, the default alarm tone will be used instead of the radio.

When the alarm time expires

The phone will sound an alert tone, and flash *Alarm!* and the current time on the display.

Press **Stop** to stop the alarm. If you let the phone continue to sound the alarm for a minute or press **Snooze**, the alarm stops for about ten minutes and then resumes.

If you have selected the radio as an alarm tone, instead of **Snooze** the phone asks whether you want to switch off the radio or not.

If the alarm time is reached while the device is switched off, the device switches itself on and starts sounding the alarm tone. If you press **Stop**, the device asks whether you want to activate the device for calls. Press **No** to switch off the device or **Yes** to make and receive calls. Do not press **Yes** when wireless phone use may cause interference or danger.

Calendar

The calendar helps you to keep track of reminders, calls that you need to make, meetings, and birthdays.

The calendar uses shared memory, see "Shared Memory" on page vi.

Press **Menu**, and select *Organiser* and *Calendar*.



Tip: To quickly open the *Calendar* menu, press ∑ in standby mode.

Scroll to the day you want. The current day is indicated by a frame around the day. If there are any notes set for the day, the day is in bold type. To view the day notes, press **Options** and select *Day notes*.

- To view a single note, scroll to the note you want to view, press
 Options and select View. The note view allows you to view the details of the selected note. You can scroll through the note.
- For example, there are also options for making a note, or for sending a note via IR, or as a note directly to another compatible phone's calendar or as a text message.

There are also options for deleting, editing, moving and repeating a note and for copying a note to another day.

Settings to set the date, time, date or time format, or the first day of the week. In the Auto-delete option you can set the phone to delete old notes automatically after a specified time. However, the repeat notes, for example, birthday notes, will not be deleted.

Making a calendar note

For keying in letters and numbers, see "Writing text" on page 14.

Press **Menu**, and select *Organiser* and *Calendar*. Scroll to the date you want, press **Options** and select *Make a note*. Select one of the following note types:

- Meeting Key in the note (or press Options and search for the name in contacts). Press Options and select Save. Key in the location for the meeting and press Options and select Save. Key in the start time for the meeting and press OK, and then the end time and press OK. To set the alarm for the note, select With tone or Silent (no alarm tone) and then set the alarm time.
- Call Key in the phone number, press Options and select Save. Key in the name, press Options and select Save. (Instead of keying in the phone number, press Options to search for the name and number in contacts.) Then key in the time for the call and press OK. To set the alarm for the note, select With tone or Silent (no alarm tone) and then set the alarm time.

- Birthday Key in the person's name (or press Options and search for it in contacts), press Options and select Save. Then key in the year of birth, and press OK. To set the alarm for the note, select With tone or Silent (no alarm tone) and then set the alarm time.
- 27 Memo Key in the note, press Options and select Save. Key in the end day for the note and press OK. To set the alarm for the note, select With tone or Silent (no alarm tone) and then set the alarm time.
- Reminder Key in the subject for the reminder, press Options and select Save. To set the alarm for the note, select Alarm on and then set the alarm time.

When you have set the alarm, the indicator * is displayed when you view the notes.

When the phone sounds an alarm for a note

The phone beeps, and displays the note. With a call note on the display, you can call the displayed number by pressing . To stop the alarm and view the note, press View. To stop the alarm without viewing the note, press Exit.

To-do list

You can save a note for a task that you have to do, select a priority level for the note and mark it as done when you have completed it. You can sort the notes by priority or by date.

The to-do list uses shared memory, see "Shared Memory" on page vi.

Press **Menu**, and select *Organiser* and *To-do list* and the list of notes is shown. Press **Options**, or scroll to the desired note and press **Options**.

To add a new note, select Add.
Key in the subject for the note.
When you have keyed in the
maximum number of characters
for a note, no further characters
are accepted. Press Options and
select Save. Select the priority for
the note, High, Medium, or Low.
The phone automatically sets the
deadline without an alarm for the
note. To change the deadline,
view the note and select the
option for the deadline.

Dictionary, refer to "Setting predictive text input on or off" on page 14.

 For example, you can also view and delete the selected note and delete all the notes that you have marked as done. You can sort the notes by priority or by deadline, send a note to another phone, save a note as a calendar note, or access the calendar. While viewing a note, you can also, for example, select an option to edit the selected note, edit the deadline or priority for the note, or mark the note as done

Games (Menu 10)



Launching a game

- 1. Press **Menu**, and select *Games* and *Select game*.
- 2. Scroll to a game or a game set (the name depends on the game).
- 3. Press **Options** and select *Open* or press . If the selection is a single game it will be launched.

 Otherwise, a list of games in the selected game set is displayed. To launch a single game, scroll to the desired game and press **Options** and select *Open*, or press

Note that running some games may consume the phone's battery faster (and you may need to connect the phone to the charger).

Other options available for a game or game set

Options for games, see "Other options available for an application or application set" on page 57.

Game downloads

Press Menu, and select *Games* and *Game downloads*. The list of available bookmarks is shown. Select *More bookmarks* to access the list of bookmarks in the *Services* menu, see "Bookmarks" on page 70.

Select the appropriate bookmark to connect to the desired page. If the connection fails, you may not be able to access the page from the service whose connection settings are currently active. In this case, enter the *Services* menu and activate another set of service settings, see "Making a connection to a service" on page 68. Try again to connect to the page.

For the availability of different services, pricing and tariffs, contact your network operator and/or the service provider.

To download more games, refer also to "Downloading an application" on page 57.

Note that when downloading a game, it may be saved in the *Applications* menu instead of the *Games* menu.



Important: Only install applications from sources that offer adequate protection against harmful software.

Memory status for games

To view the amount of memory available for game and application installations, press **Menu**, and select *Games* and *Memory*. See also "Memory status for applications" on page 58.

The games use shared memory, see "Shared Memory" on page vi.

Game settings

Press **Menu**, and select *Games* and *Settings* to set sounds, lights and shakes for the game.

Applications (Menu 11)



Launching an application

- Press Menu, and select *Applications* and *Select application*.
- 2. Scroll to an application or an application set (the name depends on the application).
- Press Options and select Open or press ... If the selection is a single application it will be launched.

Otherwise, a list of applications in the selected application set is displayed. To launch a single application, scroll to the desired application and press **Options** and select *Open*, or press

Note that running some applications may consume the phone's battery faster (and you may need to connect the phone to the charger).

Other options available for an application or application set

- Delete to delete the application or application set from the phone.
 - Note that if you delete a preinstalled application or an application set from your phone, you may download it again to your phone from the Nokia Software Market, http:// www.softwaremarket.nokia.com/ wap.
- Web access to restrict the application from accessing the network. Select Ask first to set the application to ask for your permission to connect to the network, or Allowed | Not allowed to allow or not allow the connection.
- Update version to check if a new version of the application is available for download from the services (network service).

- Web page to provide further information or additional data for the application from an Internet page. This feature needs to be supported by the network. It is only shown if an Internet address has been provided with the application.
- Service settings for some applications that need specific service settings. Your phone is set to use as default the service settings for the browser.
- Details to give additional information about the application.

Downloading an application

Your phone supports Java technology (J2ME) applications. Make sure that the application is compatible with your phone before downloading it. You can download new Java applications in different ways:

Press Menu, and select
 Applications and *App.* downloads and the list of
 available bookmarks is shown.
 Select More bookmarks to access
 the list of bookmarks in the
 Services menu, see "Bookmarks"
 on page 70.

Select the appropriate bookmark to connect to the desired page. If the connection fails, you may not be able to access the page from the service whose connection settings are currently active. In this case, enter the *Services* menu and activate another set of service settings, see "Making a connection to a service" on page 68. Try again to connect to the page.

For the availability of different services, pricing and tariffs, contact your network operator and/or service provider.

- Press Menu, and select Services and Download links. Select to download an appropriate application or game. See "Downloading" on page 71.
- Use the game download functionality, see "Game downloads" on page 56.
- Use the Nokia Application installer from PC Suite to download the applications in your phone.



Important: Only install applications from sources that offer adequate protection against harmful software.

Note that when downloading an application, it may be saved in the *Games* menu instead of the *Applications* menu.

Memory status for applications

To view the amount of memory available for game and application installations, press **Menu**, and select *Applications* and *Memory*.

The applications use shared memory, see "Shared Memory" on page vi.

Extras (Menu 12)



Calculator

The calculator in your phone adds, subtracts, multiplies, divides, calculates the square and the square root and converts currency values.



Note: This calculator has limited accuracy and is designed for simple calculations.

- 1. Press **Menu**, and select *Extras* and *Calculator*.
- 2. When '0' is displayed on the screen, key in the first number in the calculation, press # for a decimal point.
- 3. Press **Options** and select *Add*, *Subtract*, *Multiply*, *Divide*, *Square*, *Square root* or *Change sign*.



Tip: Alternatively, press * once to add, twice to subtract, three times to multiply or four times to divide.

- 4. Key in the second number.
- 5. For a total, press **Options** and select *Equals*. Repeat steps 3 to 5 as many times as is necessary.
- 6. To start a new calculation, first press and hold **Clear**.

Performing a currency conversion

- 1. Press **Menu**, and select *Extras* and *Calculator*.
- 2. To save the exchange rate, press **Options** and select *Exchange* rate. Select either of the displayed options. Key in the exchange rate, press ** for a decimal point, and press **OK**. The exchange rate remains in the memory until you replace it with another one.
- 3. To perform the currency conversion, key in the amount to be converted, press **Options** and select *In domestic* or *In foreign*.



Tip: You can also perform the currency conversion in standby mode. Key in the amount to be converted, press **Options** and select *In domestic* or *In foreign*.

Countdown timer

Press Menu, and select Extras and Countdown timer. Key in the alarm time in hours and minutes and press OK. If you wish, write your own note text which is displayed when the time expires, and press OK to start the countdown timer.

 To change the countdown time, select *Change time*, or to stop the timer, select *Stop timer*.

If the alarm time is reached when the phone is in standby mode, the phone sounds a tone and flashes the note text if it is set or else *Countdown time up.* Stop the alarm by pressing any key. If no key is pressed, the alarm automatically stops within 30 seconds. To stop the alarm and to delete the note text, press **OK**.

Stopwatch

You can measure time, take intermediate times or lap times using the stopwatch. During timing, the other functions of the phone can be used. To set the stopwatch timing in the background, press .

Using the stopwatch or allowing it to run in the background when using other features increases the demand on battery power and reduces the battery life.

Time observation and time splitting

- Press Menu, and select Extras, Stopwatch and Split timing. You can select Continue if you have set the timing in the background.
- Press Start to start the time observation. Press Split every time you want to take an intermediate time. The intermediate times are listed below the running time on the display. Scroll to view the times.
- Press **Stop** to stop the time observation.
- 4. Press **Options** and select

Start to start the time observation again. The new time is added to the previous time.

Save to save the time. Key in a name for the measured time and press **OK**. If no name is keyed in, the total time is used as the title. Reset to reset the time without saving it.

Lap times

Press Menu, and select Extras, Stopwatch and Lap timing. Press Start to start the time observation and Lap to take a lap time. Press Stop to stop the lap timing. Press Options and you can save or reset the lap times. Refer to "Time observation and time splitting" above.

Viewing and deleting times

Press **Menu**, and select *Extras*, and *Stopwatch*.

If the stopwatch is not reset, you can select *Show last* to view the most recent measured time. Select *View times* and a list of names or final times of the time sets is shown, select the time set you want to view. To delete the saved times, select *Delete times*. Select *Delete all* and press **OK**, or select *One by one*, scroll to the times you want to delete, press **Delete** and press **OK**.

Wallet

In *Wallet* you can save personal information, for example, credit card numbers and make purchases with your phone where supported by the service provider.

You can access wallet via the *Wallet* menu or via the browser, see "Options while browsing" on page 69.

When you access wallet for the first time, you need to create your own wallet code. At *Create wallet code:* key in the code and press **OK** to confirm it and at *Verify wallet code:* key in the code again and press **OK**.

If you want to delete all the content of the wallet and the wallet code, key in *#7370925538# (*#resOwallet# in letters) in standby mode. You also need the phone's security code.

See also "General information" on page viii.

Saving and changing personal card information

To access the wallet, press **Menu**, select *Extras* and *Wallet*. If required, key in your wallet code and press **OK**, see "Wallet settings" on page 62. Select *Cards* to view the list of cards. The maximum number of cards is five. Scroll to the desired card.

- To save information on a card, press **Options** and select *View*.
 Select
 - Card info to key in, for example, card holder's name, card type, number and expiry information.
 - User info to save user name and password for accessing sites.
 - Shipping info to save your contact information.
 - Billing info to save the contact information in case the invoicing address differs from your own, for example, with company credit cards.

- Receipt info to save phone numbers and e-mail addresses where you want the service provider to send a receipt of your purchase.
- To make a copy of the card, press
 Options and select Copy card.
- To delete all the information on the card, press Options and select Clear card.
- To rename the card, press
 Options and select Rename card.

Personal notes

You can save up to 30 confidential personal notes, for example, passwords, codes or notations.

Press Menu, select Extras, Wallet and Personal notes. Press Options and you can view, add, edit a selected note and sort notes either by name or date or delete notes. When viewing a note, the option Edit is for editing a note, and Send via text msg. copies the note as a text message. Copy to calendar copies the note to the calendar as a memo. Use detail extracts numbers, e-mail addresses and web addresses from a note.

Wallet settings

Press **Menu**, select *Extras*, *Wallet* and *Settings*. Select

- Code request to set the wallet code request to on or off. You need to key in the correct wallet code before you can set the code request to on or off. Note that if you set the code request Off, the wallet can be accessed without a wallet code.
- Change code to change the wallet code.

Guidelines for paying for your purchases with wallet

 Access the desired site that supports wallet, to do your shopping, see "Making a connection to a service" on page 68, and choose the product you want to buy.

Read carefully all information provided before your purchase.



Note: The text may not fit within a single screen.
Therefore, make sure to scroll through and read all of the text before signing.

 To pay for the items you wish to purchase, press **Options** and select *Use wallet info*. See "Options while browsing" on page 69.

- 3. Select the card you want to pay with. Fill in the data form you receive from the service provider by transferring the credit card details from the wallet. If you want to fill in all the fields automatically, select Fill in all fields. The option is shown only when the service supports the Electronic Commerce Modelling Language standard. You can also fill the form by selecting information fields from the card one by one. The phone displays the filled form.
- 4. Approve the purchase, and the information is sent forward.
- You may receive a sign-in document from the service that you need to sign to make the purchase binding, see "Digital signature" on page 74.
- To close the wallet, select *Close* wallet. See "Options while
 browsing" on page 69.

Synchronisation

Synchronisation allows you to save your calendar and contacts data in a remote Internet server or in a compatible PC. If you have saved data in the remote Internet server, you can synchronise your phone by starting the synchronisation from your phone. Synchronising to the remote server is a network service. You can also synchronise the data in

your phone's contacts and calendar to correspond with the data of your compatible PC by starting the synchronisation from the PC. The contact data in your SIM card will not be synchronised.

Note that answering an incoming call during synchronisation will end the synchronisation and you need to start it again.

Synchronising from your phone to a remote server

Before synchronising from your compatible phone, you may need to do the following:

- Subscribe to a synchronisation service. For more information on availability and the synchronisation service settings, contact your network operator or service provider.
- Retrieve the synchronisation settings from your network operator or service provider.

You may receive the synchronisation settings as an OTA message, see "Saving the synchronisation settings received as an OTA message" on page 64 or you may have to key in the settings manually, see "Keying in the synchronisation settings manually" on page 64.

To start the synchronisation from your phone:

 Press Menu, and select Services, Active service settings and select the connection settings you need for synchronisation.

The synchronisation settings may differ from the service settings required for browsing. After synchronising, change your *Active service settings* back to the previous ones if you want to use other services later.

- Mark the data to be synchronised. See Data to be synchronised in "Keying in the synchronisation settings manually" on page 64.
- 3. Press Menu, and select Extras, Synchronisation and Synchronise.
- The marked data of the active set will be synchronised after confirmation.

Note that synchronising for the first time or after an interrupted synchronisation may take time up to 30 minutes, if contacts or calendar are full.

Saving the synchronisation settings received as an OTA message

When you receive the synchronisation settings as an OTA message, *Synchronisation settings* received is displayed.

Press **Options** and select *Details* to view the received settings first, *Save* to save the synchronisation settings, or *Discard* to discard them.

Keying in the synchronisation settings manually

Press **Menu**, select *Extras*, *Synchronisation* and *Settings*.

Select Active Internet sync. settings.

You need to activate the set where you want to save the synchronisation settings. A set is a collection of settings required to make a connection to a service.

Scroll to the set you wish to activate and press **Activate**.

Select *Edit active Internet sync. settings.* Select each setting one by one and key in all the required settings.

- Settings' name. Key in the name for the set and press **OK**.
- Data to be synchronised. Mark the data you want to synchronise, Contacts and/or Calendar, and press Done.

- Database addresses. Select Contacts database and/or Calendar database to be edited. Key in the name of the database and press OK.
- *User name*. Key in the user name and press **OK**.
- Password. Key in the password and press OK.
- Synchronisation server. Key in the name of the server and press OK.

Synchronising from a compatible PC

To synchronise contacts and calendar from a compatible PC, use either an IR connection or a data cable. You also need the PC Suite software of your phone installed on the PC. Start the synchronisation from the PC using PC suite.

Connectivity (Menu 13)



Infrared

You can set up the phone to receive data through its infrared (IR) port. To use an IR connection, the device with which you want to establish a connection must be IrDA compliant. You can send or receive data such as business cards and calendar notes to or from a compatible phone or data device (for example, a computer) via the IR port of your phone.

Do not point the IR (infrared) beam at anyone's eye or allow it to interfere with other IR devices. This device is a Class 1 laser product.

Sending and receiving data via IR

- Ensure that the IR ports of the sending and receiving devices are pointing at each other and that there are no obstructions between the devices. The preferable distance between the two devices in an infrared connection is 1 metre at most.
- To activate the IR port of your phone to receive data via IR, press Menu, and select Connectivity and Infrared.
- The user of the sending phone selects the desired IR function to start data transfer.

If data transfer is not started within 2 minutes after the activation of the IR port, the connection is cancelled and has to be started again.

IR connection indicator

- When **b•••** is shown continuously, the IR connection is activated and your phone is ready to send or receive data via its IR port.
- When **b···** blinks, your phone is trying to connect to the other device or a connection has been lost.

GPRS

GPRS connection

GPRS is a network service. You can set the phone to automatically register to a GPRS network when you switch the phone on. Press Menu, and select Connectivity, GPRS, GPRS connection and Always online. When you start an application using GPRS, the connection between phone and network is established, and data transfer is possible. When you end the application, the GPRS connection is ended but the registration to the GPRS network remains.

If you select *When needed*, the GPRS registration and connection are established when an application using GPRS needs it and closed when you end the application.

When Always online is selected and the GPRS service is available, the indicator **G** is shown on the top left of the display. When the GPRS connection is established, the indicator **G** is shown. If you receive a call or a text message, or make a call during a GPRS connection, the indicator will be shown on the top right of the display to indicate that the GPRS connection is suspended (on hold).

Note that your phone supports three simultaneous GPRS connections. For example, you can browse pages, receive multimedia messages and have an ongoing PC dial-up connection at the same time.

GPRS modem settings

You can connect the phone via an infrared or a data cable connection to a compatible PC and use the phone as a modem to enable GPRS connectivity (network service) from the PC.

Press Menu, and select
Connectivity, GPRS and GPRS
modem settings. Select Active
access point and activate the access
point you want to use. Select Edit
active access point to change the
access point settings.

- Select Alias for access point. Key in the name you would like for the activated access point and press OK.
- Select GPRS access point. Key in the Access Point Name (APN) to establish a connection to a GPRS network and press OK. Contact your network operator or service provider for the access point name.

You can also set the GPRS dial-up service settings (Access Point Name) on your PC using the Nokia Modem Options software, see "PC Suite" on page 76. If you have set the settings both on your PC and on your phone,

note that the PC's settings will be used.

Services (Menu 14)



You can access

various services on the Internet. For example, these services may include weather reports, news or flight times and financial information.

Check the availability of these services, pricing and tariffs with your network operator and/or the service provider whose service you wish to use. The service provider will also give you instructions on how to use their services.

With your phone's multi-mode browser you can view the services that use Wireless Mark-Up Language (WML) or extensible HyperText Markup Language (xHTML) on their pages. Since the phone's display and the memory capacity are much smaller than in a computer, Internet content is displayed differently on the phone's display. Note that you may not be able to view all details on the Internet pages.

Your phone XHTML browser supports unicode.

Basic steps for accessing and using services

- Save the service settings that are required to access the service that you want to use. See page 67.
- 2. Make a connection to the given service. See page 68.
- 3. Start browsing the pages of the service. See page 68.
- 4. Once you are finished browsing, end the connection to the service. See page 69.

Setting up the phone for a service

You may receive the service settings as an OTA message from the network operator or service provider that offers the service that you want to use. You can also key in the settings manually or add and edit the settings with PC Suite.

For more information and for appropriate settings, contact your network operator or service provider that offers the service that you want to use. The settings may be available, for example, on their website.

Saving the service settings received as an OTA message

When you receive the service settings as an OTA message, *Service* settings received is displayed.

- To save the received settings, press **Options** and select *Save*.
 - If no settings are saved in *Active* service settings, the settings are saved under the first free connection set and are also activated.
 - If there are settings saved in Active service settings, Activate saved service settings? will be displayed. To activate the saved settings, press Yes, or to save them only, press No.
- To view the received settings first, press **Options** and select *View*. To save the settings, press **Save**
- To discard the received settings, press Options and select Discard.

Keying in the service settings manually

- Press Menu, and select Services, Settings and Connection settings.
- 2. Select *Active service settings*.
- Scroll to the connection set you would like to activate and press Activate.

You need to activate the connection set where you want to save the service settings. A connection set is a collection of settings required to make a connection to a service.

4. Select *Edit active service settings*.

Select each of the settings one by one and key in all the required settings according to the information you have received from your network operator or service provider. Note that all the bearer-related settings are in the *Bearer settings* menu.

Making a connection to a service

- Firstly, make sure that the service settings of the service you want to use are activated. To activate the settings:
 - Press Menu, and select Services, Settings and Connection settings. Select Active service settings and scroll to the connection set you want to activate and press Activate.
- Secondly, make a connection to the service. There are three ways to connect:
 - Open the start page, for example, the homepage of the service provider:

Press **Menu**, and select Services and Home, or in standby mode press and hold © ... Select a bookmark of the service:

Press **Menu**, and select Services, Bookmarks, and select a bookmark.

If the bookmark does not work with the current active service settings, activate another set of service settings and try again.

 Key in the address of the service:

> Press **Menu**, and select Services and then Go to address. Key in the address of the service and press **OK**.

Note that it is not necessary to add the prefix http:// in front of the address since it will be added automatically.

Browsing the pages of a service

After you have made a connection to the service, you can start browsing its pages. The function of the phone keys may vary in different services. Follow the text guides on the phone display. For more information, contact your service provider.

Note that if GPRS is selected as the data bearer, the indicator **G** is shown on the top left of the display during browsing. If you receive a call or a text message, or make a call during a GPRS connection, the indicator will be shown on the top right of the display to indicate that the GPRS connection is suspended (on hold). After the call, for example, the phone tries to reconnect the GPRS connection.

Using the phone keys while browsing

- Use any of the scroll keys to browse through the page.
- To select a highlighted item, press .

Options while browsing

Press **Options** and the following options may be available. The service provider may also offer other options. Select

- Home to return to the homepage.
- Add bookmark to save the page as a bookmark.
- *Bookmarks*. See "Bookmarks" on page 70.

- Download links to show the list of bookmarks for downloading.
- Shortcuts to open a new list of options that are, for example, specific to the page.
- Other options to show a list of other options, for example, options for wallet and some security options.
- Reload to reload and update the current page.
- *Quit*. See "Disconnect from a service" on page 69.

Direct calling

The multi-mode browser supports functions that you can access while browsing. You can make a voice call, send DTMF tones while a voice call is in progress, and save in contacts a name and a phone number from a page.

Disconnect from a service

To quit browsing and to end the connection, press **Options** and select *Quit*. When *Quit browsing?* is shown, press **Yes**.

Alternatively, press . If GSM data is the selected data bearer, press twice. The phone ends the connection to the service.

Appearance settings of the multi-mode browser

- While browsing, press **Options** and select *Other options* and
 Appear. settings,
 or in standby mode, press **Menu**,
 and select *Services*, *Settings* and
 Appearance settings.
- 2. Select *Text wrapping*. Select *On* and the text continues on the next line if it cannot be shown on one line. If you select *Off*, the text is abbreviated if it is too long to be shown on one line.

Select Show images. Select No and any pictures appearing on the page are not shown. This can speed up the browsing of pages that contain a lot of pictures.

Cookies

A cookie is data that a site saves in your phone's browser cache memory. The data can be, for example, your user information or your browsing preferences. Cookies will be saved until you clear the cache memory, see "The cache memory" on page 72.

 While browsing, press Options and select Other options, Security and Cookies, or in standby mode, press Menu, and select Services, Settings, Security settings and Cookies. Select Allow or Reject to allow or prevent the phone receiving cookies.

A cache is a memory location that is used to store data temporarily. If you have tried to access or have accessed confidential information requiring passwords, empty the cache after each use. The information or services you have accessed is stored in the cache. To empty the cache, see "The cache memory" on page 72.

Bookmarks

You can save page addresses as bookmarks in the phone's memory.

- While browsing, press **Options** and select *Bookmarks*,
 or in standby mode, press **Menu**,
 and select *Services* and
 Bookmarks.
- 2. Scroll to the bookmark you want to use and press **Options**.
- Select Go to to make a connection to the page associated with the bookmark. You can also view the title and the address of the selected bookmark, edit or delete the selected bookmark, or send it directly to another phone as a bookmark, or as an OTA message, or create a new bookmark.

Your device may have some bookmarks loaded for sites not affiliated with Nokia. Nokia does not warrant or endorse these sites. If you choose to access them, you should take the same precautions, for security or content, as you would with any Internet site.

Receiving a bookmark

When you have received a bookmark (sent as a bookmark) 1 bookmark received is displayed. Press View, then press Options and select View to view the bookmark, Save to save the bookmark, or Discard to discard it.

Downloading

- To download more tones, images, games or applications to your phone, press Menu, and select Services and Download links.
- Select Tone downloads, Image downloads, Game downloads or App. downloads to download tones, images, games or applications, respectively.



Important: Only install applications from sources that offer adequate protection against harmful software.

Service inbox

The phone is able to receive service messages (pushed messages) sent by your service provider. Service messages are notifications of, for example, news headlines, and they may contain a text message or an address of a service.

To access the *Service inbox* in standby mode, when you have received a service message, press **Show**.

 If you press Exit the message is moved to the Service inbox. To access the Service inbox later, press Menu, and select Services, Settings and Service inbox.

To access the Service inbox while browsing, press Options and select Other options and Service inbox. Scroll to the message you want, press Options. Select Retrieve to activate the multi-mode browser and download the marked content, or Details to display detailed information on the service notification, or select Delete to delete it.

Service inbox settings

Press **Menu**, and select *Services*, *Settings* and *Service inbox settings*.

 Select Service messages and On (or Off) to set the phone to receive (or not to receive) service message. Select Automatic connection. If you have set the phone to receive service messages and select Automatic connection on, the phone will automatically activate the browser when the phone has received a service message.
 If you select Automatic connection off, the phone will activate the browser only after you have selected Retrieve when the phone has received a service message.

The cache memory

The information or services you have accessed are stored in the cache of your phone. A cache is a buffer memory, which is used to store data temporarily. To empty the cache:

- while browsing, press Options and select Other options and Clear the cache, or
- in standby mode, press Menu, and select Services, and Clear the cache.

Browser security

Security features may be required for some services, such as banking services or shopping on a site. For such connections you need security certificates and possibly a security module which may be available on your SIM card. For more information, contact your service provider.

Security module

The security module can contain certificates as well as private and public keys. The security module may improve the security services for applications requiring browser connection, and allows you to use a digital signature. The certificates are saved in the security module by the service provider.

Press **Menu** and select *Services*, *Settings*, *Security settings* and *Security module settings*. Select

- Security module details to show the security module title, its status, manufacturer and serial number.
- Module PIN request to set the phone to ask for the module PIN when using services provided by security module. Key in the code and select On. To disable the module PIN request, select Off.
- Change module PIN to change the module PIN, if allowed by the security module. Enter the current module PIN code, then enter the new code twice.
- Change signing PIN. Select the signing PIN you want to change. Enter the current PIN code, then enter the new code twice.

See also "General information" on page viii.

Certificates

There are three kinds of certificates: server certificates, authority certificates and user certificates.

 The phone uses a server certificate to improve security in connection between the phone and the gateway. The phone receives the server certificate from the service provider before the connection is established and its validity is checked using the authority certificates saved in the phone. Server certificates are not saved.

The security indicator a is displayed during a connection, if the data transmission between the phone and the gateway (identified by the *IP address* in the *Edit active service settings* – *Bearer settings*) is encrypted.

- Authority certificates are used by some services, such as banking services, for checking the validity of other certificates. Authority certificates can either be saved in the security module by the service provider, or they can be downloaded from the network, if the service supports the use of authority certificates.
- User certificates are issued to users by a Certifying Authority.
 User certificates are required, for example, to make a digital signature and they associate the

user with a specific private key in a security module.

The security icon does not indicate that the data transmission between the gateway and the content server (or place where the requested resource is stored) is secure. The service provider secures the data transmission between the gateway and the content server.



Important: Note that even if the use of certificates makes the risks involved in remote connections and software installation considerably smaller, they must be used correctly in order to benefit from increased security. The existence of a certificate does not offer any protection by itself; the certificate manager must contain correct, authentic. or trusted certificates for increased security to be available. Certificates have a restricted lifetime. If Expired certificate or Certificate not valid vet is shown even if the certificate should be valid. check that the current date and time in your device are correct.

Before changing any certificate settings, you must make sure that you really trust the owner of the certificate and that the certificate really belongs to the listed owner.

Digital signature

You can make digital signatures with your phone. This feature requires support from your SIM card. The signature can be traced back to you via the private key on the security module and the user certificate that was used to perform the signature. Using the digital signature can be the same as signing your name to a paper bill, contract or other document.

To make a digital signature, select a link on a page, for example, the title of the book you want to buy and its price. The text to sign (possibly including amount, date, etc.) will be shown.

Check that the header text is *Read* and that the digital signature icon is shown.



Note: If the digital signature icon does not appear, there is a security breach, and you should not enter any personal data such as your signing PIN.

To sign the text, read all of the text first and then you can select **Sign**.



Note: The text may not fit within a single screen.
Therefore, make sure to scroll through and read all of the text before signing.

Select the user certificate you want to use. Key in the signing PIN (see "General information" on page viii) and press **OK**. The digital signature icon will disappear, and the service may display a confirmation of your purchase.

Go to (Menu 15)



To access some specific functions quickly, press **Menu** and select *Go to* and select the desired function from the list.

If there are no functions on the list, press **Add**, scroll to the function that you want to add to the list and press **Mark**.

To remove or add more functions on the list, see "Personal shortcuts" on page 40.

SIM services (Menu 16)



In addition to the functions available on the phone, your SIM card may provide additional services that you can access in Menu 16. Menu 16 is shown only if it is supported by your SIM card. The name and contents of the menu depend entirely on the service available.

You can set the phone to show you the confirmation messages sent between your phone and the network when you are using the SIM services by selecting the option *Yes* within the menu *Confirm SIM* service actions in *Phone settings*.

Note that accessing these services may involve sending a text message (SMS) or making a phone call for which you may be charged.

7. PC Connectivity

You can send and receive e-mails, and access the Internet when your phone is connected to a compatible PC via an IR connection or a data cable. You can use your phone with a variety of PC connectivity and data communications applications. With PC Suite you can, for example, send text messages, synchronise contacts, calendar and to-do notes between your phone and the compatible PC You may find more information and downloadable files on the Nokia website, http://www.nokia.com/pcsuite.

■ PC Suite

The PC Suite contains the following applications:

- Nokia Application Installer to install Java applications from the compatible PC to the phone.
- Nokia Image Converter to make images in supported formats usable for multimedia messages or wallpaper and to transfer them to your phone.
- Nokia Sound Converter to optimise MIDI sounds to be compatible with your phone and to transfer them to your phone.

- Nokia Content Copier to back up and restore personal data between your phone and PC. You can also transfer content between multiple Nokia phones.
- Nokia Phone Editor to send text messages and to edit the contacts and message settings of your phone.
- Nokia Phone Browser to view the contents of the Gallery folder of your phone on a compatible PC.
 You can browse picture and audio files and also modify files in the phone's memory and transfer files between the phone and the PC.
- Nokia PC Sync to synchronise contacts, calendar and to-do notes between your phone and a compatible PC.
- Nokia Multimedia Player plays the multimedia messages you receive via e-mail and audio, image, and video files. You can also create playlists of your fayourite multimedia files.
- Nokia 6610i data modem drivers enable you to use your phone as a modem.
- Nokia Modem Options contains settings for HSCSD and GPRS connections.

 Nokia Connection Manager to select the connection type between the PC and the phone.

Copyright protections may prevent some images, ringing tones and other content from being copied, modified, transferred or forwarded.

GPRS, HSCSD and CSD

With your phone you can use GPRS (General Packet Radio Service), HSCSD (High Speed Circuit Switched Data) and CSD (Circuit Switched Data, GSM data) data services.

For availability and subscription to data services, contact your network operator or service provider.

Note that the use of the HSCSD service consumes the phone's battery faster than normal voice or data calls. You may need to connect the phone to a charger for the duration of data transfer.

See "GPRS modem settings" on page 66.

Using data communication applications

For information on using a data communication application, refer to the documentation provided with it.

Note that making or answering phone calls during a computer connection is not recommended as it might disrupt the operation.

For better performance during data calls, place the phone on a stationary surface with the keypad facing downward. Do not move the phone or hold it in your hand during a data call.

8. Battery information

Charging and Discharging

Your device is powered by a rechargeable battery. The full performance of a new battery is achieved only after two or three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times but it will eventually wear out. When the talk and standby times are noticeably shorter than normal, buy a new battery. Use only Nokia approved batteries, and recharge your battery only with Nokia approved chargers designated for this device.

Unplug the charger from the electrical plug and the device when not in use. Do not leave the battery connected to a charger.

Overcharging may shorten its lifetime. If left unused, a fully charged battery will lose its charge over time. Temperature extremes can affect the ability of your battery to charge.

To prolong battery life of NiMh batteries, discharge the battery from time to time by leaving your device switched on until it turns itself off. Do not attempt to discharge the battery by any other means.

Use the battery only for its intended purpose. Never use any charger or battery that is damaged.

Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip, or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. (These look like metal strips on the battery.) This might happen, for example, when you carry a spare battery in your pocket or purse. Short-circuiting the terminals may damage the battery or the connecting object.

Leaving the battery in hot or cold places, such as in a closed car in summer or winter conditions, will reduce the capacity and lifetime of the battery. Always try to keep the battery between 15°C and 25°C (59°F and 77°F). A device with a hot or cold battery may not work temporarily, even when the battery is fully charged. Battery performance is particularly limited in temperatures well below freezing. Do not dispose of batteries in a fire! Dispose of batteries according to local regulations. Please recycle when possible. Do not dispose as

household waste.

9. Genuine Enhancements

A new extensive range of enhancements is available for your phone. Select the



enhancements which accommodate your specific communication needs.

Some of the enhancements are described in detail below.

For availability of the enhancements, please check with your local dealer. A few practical rules for enhancements operation:

- Keep the enhancements out of small children's reach.
- When you disconnect the power cord of any accessory, grasp and pull the plug, not the cord.
- Check regularly that all mobile phone equipment in a vehicle is mounted and operating properly.

Use only batteries, chargers and enhancements approved by the phone manufacturer. The use of any other types may invalidate any approval or warranty applying to the phone, and may be dangerous.

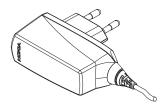
Power

| Туре | Tech | Talktime* | Standby* |
|-------|------|-----------|-------------------------------|
| BLD-3 | | 3 hrs - | up to 150 hrs - 450 hrs |

* Note: Operation times are network dependent. Variation will occur depending on network settings and usage. This information is subject to changes.

Travel Charger (ACP-12)

Small, lightweight travel charger with multivoltage (100 - 240V) switcher technology. Provides easy and convenient way to charge the phone.



Note: The plug types vary according to different markets.

Audio

Boom Headset (HDB-4)

This small and lightweight headset has a beautiful and distinctive Nokia design. Gives you excellent audio quality and you can answer or end calls by pressing the button on the microphone part of the headset.



Stereo Headset (HDS-3)

This stereo headset has a beautiful and distinctive Nokia design. Gives you excellent audio quality and you can answer or end calls by pressing the remote control button. A comfortable hands-free solution that makes listening to the phone's FM radio, a pleasure.

Car

Mobile Charger (LCH-9)

The multi-voltage Mobile Charger, LCH-9, ensures your phone is always ready for use whenever you travel. This small charger's functional design fits most car lighters and interiors.

A green light indicates that the Mobile Charger is ready for charging. Check the charging status on the phone display. The input voltage can be 12 or 24 V DC, negative grounding.

Avoid prolonged charging with the Mobile Charger when the car engine is not running; this may cause the battery of your car to drain. Note also that in some cars the cigarette lighter plug is not provided with electricity if the ignition is switched off. Verify that the green LED light is on.

10. Care and Maintenance

Your device is a product of superior design and craftsmanship and should be treated with care. The suggestions below will help you protect your warranty coverage.

- Keep the device dry. Precipitation, humidity and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, remove the battery and allow the device to dry completely before replacing it.
- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.
- Do not store the device in hot areas.
 High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the device in cold areas.
 When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not attempt to open the device other than as instructed in this guide.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.

- Do not paint the device. Paint can clog the moving parts and prevent proper operation.
- Use a soft, clean, dry cloth to clean any lenses (such as camera, proximity sensor, and light sensor lenses).
- Use only the supplied or an approved replacement antenna. Unauthorised antennas, modifications, or attachments could damage the device and may violate regulations governing radio devices.

All of the above suggestions apply equally to your device, battery, charger, or any enhancement. If any device is not working properly, take it to the nearest authorized service facility for service.

11. Additional Safety Information

Operating environment

Remember to follow any special regulations in force in any area and always switch off your device when its use is prohibited or when it may cause interference or danger. Use the device only in its normal operating positions. To maintain compliance with radio frequency exposure guidelines only use enhancements approved by Nokia for use with this device. When the device is on and being worn on the body, always use an approved holder or carrying case.

Parts of the device are magnetic. Metallic materials may be attracted to the device, and persons with a hearing aid should not hold the device to the ear with the hearing aid. Always secure the device in its holder, because metallic materials may be attracted by the earpiece. Do not place credit cards or other magnetic storage media near the device, because information stored on them may be erased.

Medical devices

Operation of any radio transmitting equipment, including wireless phones, may interfere with the functionality of inadequately protected medical devices. Consult a physician or the manufacturer of the medical device to determine if they are adequately shielded from external RF energy or if you have any questions. Switch off your device in health care facilities when any regulations posted in these areas instruct you to do so. Hospitals or health care facilities may be

using equipment that could be sensitive to external RF energy.

Pacemakers

Pacemaker manufacturers recommend that a minimum separation of 6 in. (15.3 cm) be maintained between a wireless phone and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research by and recommendations of Wireless Technology Research. Persons with pacemakers should:

- always keep the device more than 6
 in. (15.3 cm) from their pacemaker
 when the device is switched on;
- not carry the device in a breast pocket; and
- hold the device to the ear opposite the pacemaker to minimise the potential for interference.

If you have any reason to suspect that interference is taking place, switch off your device immediately.

Hearing aids

Some digital wireless devices may interfere with some hearing aids. If interference occurs, consult your service provider.

Potentially explosive environments

Switch off your device when in any area with a potentially explosive atmosphere and obey all signs and instructions. Potentially explosive atmospheres include areas where you would normally be advised to turn off your vehicle engine. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Switch off the device at refuelling points such as near gas pumps at service stations. Observe restrictions on the use of radio equipment in fuel depots, storage, and distribution areas, chemical plants or where blasting operations are in progress. Areas with a potentially explosive atmosphere are often but not always clearly marked. They include below deck on boats, chemical transfer or storage facilities, vehicles using liquefied petroleum gas (such as propane or butane), and areas where the air contains chemicals or particles such as grain, dust or metal powders.

Vehicles

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles such as electronic fuel injection systems, electronic antiskid (antilock) braking systems, electronic speed control systems, air bag systems. For more information, check with the manufacturer or its representative of your vehicle or any equipment that has been added.

Only qualified personnel should service the device, or install the device in a vehicle. Faulty installation or service may be dangerous and may invalidate any warranty that may apply to the device. Check regularly that all wireless device equipment in your vehicle is mounted and operating properly. Do not store or carry flammable liquids, gases, or explosive materials in the same compartment as the device, its parts, or enhancements. For vehicles equipped with an air bag, remember that air bags inflate with great force. Do not place objects, including installed or portable wireless equipment in the area over the air bag or in the air bag deployment area. If in-vehicle wireless equipment is improperly installed and the air bag inflates, serious injury could result. Using your device while flying in aircraft is prohibited. Switch off your device before boarding an aircraft. The use of wireless teledevices in an aircraft may be dangerous to the operation of the aircraft, disrupt the wireless telephone network, and may be illegal.

Emergency calls



Important:

Wireless phones, including this device, operate using radio signals, wireless networks, landline networks, and user-programmed functions.

Because of this, connections in all conditions cannot be guaranteed. You should never rely solely on any wireless device for essential communications like medical emergencies.

To make an emergency call:

- If the device is not on, switch it on. Check for adequate signal strength.
 Some networks may require that a valid SIM card is properly inserted in the device.
- Press as many times as needed to clear the display and ready the device for calls.
- Key in the official emergency number for your present location. Emergency numbers vary by location.
- 4. Press the key.

If certain features are in use, you may first need to turn those features off before you can make an emergency call. If the device is in offline or flight mode you must change the profile to activate the phone function before you can make an emergency call. Consult this guide or your service provider for more information.

When making an emergency call, give all the necessary information as accurately as possible. Your wireless device may be the only means of communication at the scene of an accident. Do not end the call until given permission to do so.

Certification information (SAR)

THIS MODEL PHONE MEETS
INTERNATIONAL GUIDELINES FOR
EXPOSURE TO RADIO WAVES.

Your mobile phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the limits for exposure to radio frequency (RF) recommended by international quidelines (ICNIRP). These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines were developed by independent scientific organisations through periodic and thorough evaluation of scientific studies. The guidelines include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit stated in the international quidelines is 2.0 W/ka*. Tests for SAR are conducted using standard operating positions with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a base station, the lower the power output of the phone.

The highest SAR value for this model phone when tested for use at the ear is 0.73 W/kg. While there may be differences between the SAR levels of various phones and at various positions, they all meet the relevant international guidelines for RF exposure.

This product meets RF exposure guidelines when used either in the normal use position against the ear or when positioned at least 2.2 cm away from the body. When a carry case, belt clip or holder is used for body-worn operation, it should not contain metal and should position the product at least 2.2 cm away from your body.

* The SAR limit for mobile phones used by the public is 2.0 watts/kilogram (W/kg) averaged over ten grams of body tissue. The guidelines incorporate a substantial margin of safety to give additional protection for the public and to account for any variations in measurements. SAR values may vary depending on national reporting requirements and the network band. For SAR information in other regions please look under product information at www.nokia.com.

Limited Warranty

Nokia Corporation, represented by its Mobile Phones Division ("Nokia") warrants that this Nokia cellular product and/or genuine Nokia accessory ("Product") is free from defects in material and workmanship, according to the following terms and conditions:

- The limited warranty for the cellular phone, data product and all genuine Nokia accessories (except battery packs)
 extends for the first twelve (12) months beginning on the date of purchase of the Product.
- The limited warranty for genuine Nokia battery packs extends for the first six (6) months beginning on the date of purchase of the Product.
- The limited warranty extends only to the original consumer purchaser ("Consumer") of the Product and is not assignable or transferable to any subsequent purchaser/end user.
- The limited warranty extends only to Consumers who purchase the Product in one of the countries (or areas) set forth at the end of this document. The limited warranty is only valid in Nokia's intended country (or area) of sale of the Product.
- 5. During the limited warranty period, Nokia or its authorized service network will repair or replace, at Nokia's option, any defective Product or parts thereof with new or factory rebuilt replacement items, and return the Product to the Consumer in working condition. No charge will be made to the Consumer for either parts or labor in repairing or replacing the Product. All replaced parts, boards or equipment shall become property of Nokia. The external housing and cosmetic parts shall be free of defects at the time of shipment and, therefore, shall not be covered under these limited warranty terms.
- Repaired Product will be warranted for the balance of the original warranty period or for ninety (90) days from the date of repair, whichever is longer.
- Upon request from Nokia or its authorized service center, the Consumer must provide purchase receipt or other information to prove the date and place of purchase.
- Transportation, delivery and handling charges incurred in the transport of the Product to and from Nokia or its authorized service center will be borne by the Consumer.
- 9. The Consumer shall have no coverage or benefits under this limited warranty if any of the following conditions are applicable :
 - The Product has been subject to: abnormal use, abnormal condition, improper storage, exposure to moisture or dampness, exposure to excessive temperature or other such environmental conditions, unauthorized modifications, unauthorized connections, unauthorized repair including but not limited to use of unauthorized spare parts in repairs, misuse, neglect, abuse, accident, alteration, improper installation, Acts of God, spill of foods or liquids, maladijustment of customer controls or other acts which are beyond of reasonable control of Nokia, including deficiencies in consumable parts such as fuses and breakage or damage to antennas, unless caused directly by defects in materials or workmanship, and normal wear and tear of the Product.
 - b) Nokia was not notified by Consumer of the alleged defect or malfunction of the Product during the applicable limited warranty period.
 - c) The Product serial number or the accessory date code has been removed, defaced or altered.
 - d) The defect or damage was caused by defective function of the cellular system or by inadequate signal reception by the external antenna.
 - e) The Product was used with or connected to accessory not supplied by Nokia, not fit for use with Nokia cellular phones or used in other than its intended use.
 - f) The battery was short circuited or seals of the battery enclosure or cells are broken or show evidence of tampering or the battery was used in equipment other that for which is has been specified.
- If a problem develops during the limited warranty period, the Consumer should take the following step-by-step
 procedure:
 - a) The Consumer shall return the Product to the place of purchase for repair or replacement processing.
 - b) If "a" is not convenient, the Consumer may contact the local Nokia office for the location of the nearest authorized service center.
 - c) The Consumer shall arrange for the Product to be delivered to the authorized service center. Expenses related to removing the Product from an installation are not covered under this limited warranty.
 - d) The Consumer will be billed for any parts or labor charges not covered by this limited warranty. The Consumer shall be responsible for expenses related to reinstallation of the Product.
 - e) In case of certain operator specific features in the Product such as SIM-lock, Nokia reserves the right to refer the Consumer to the relevant cellular operator before service will be provided.
 - f) If the Product is returned to Nokia after the expiration of the warranty period, Nokia's normal service policies shall apply and the Consumer will be charged accordingly.
- shall apply and the Consumer will be charged accordingly.

 ANY IMPLED WARRANTY OF MECHANTABILITY, OR FINNESS FOR A PARTICULAR PURPOSE OR USE, SHALL BE LIMITED TO THE DURATION OF THE FOREGOING WRITTEN WARRANTY. OTHERWISE, THE FOREGOING WARRANTY IS THE PURCHASER'S SOLE AND EXCLUSIVE REMEDY AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED. NOKIA SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES OR A LOSS OF ANTICIPATED BENEFITS OR PROFITS, LOSS OR IMPAIRMENT OF PRIVACY OF CONVERSATIONS, WORK STOPPAGE OR LOSS OR IMPAIRMENT OF THE LISE OR INDIRILITY TO USE THE PRODUCT.
- 12. The benefits conferred by this limited warranty are in addition to all other rights and remedies under any applicable mandatory legislation as may be in force from country (or area) to country (or area).
- 13. Nokia neither assumes nor authorizes any authorized service center or any person or entity to assume for it any other obligation or liability beyond that which is expressly provided for in this limited warranty.
- 14. All warranty information, product features and specifications are subject to change without notice.
- The countries (or areas) in which this limited warranty is in force, subject to clause 4 above, are Hong Kong SAR and Macau SAR.

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