

Some of the contents in this guide may differ from your device depending on the software of the device or your service provider.

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Samsung B5100

Quick Start Guide

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using this manual

This Quick Start Guide has been specially designed to guide you through the functions and features of your device.

Instructional icons

Before you start, familiarise yourself with the icons you will see in this manual:



WARNING

Warning—situations that could cause injury to yourself or others



CAUTION




Caution—situations that could cause damage to your device or other equipment



Note—notes, usage tips, or additional information



Refer to—pages with related information; for example: ► p. 12 (represents "see page 12")

- **Followed by**—the order of options or menus you must select to perform a step; for example: Press  → **Media** → **Music player** (represents , followed by **Media**, followed by **Music player**)
- [] **Square brackets**—device keys; for example:  (represents the End/Power key).
- < > **Angled brackets**—softkeys that control different functions at each screen; for example: <OK> (represents the **OK** softkey).

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- Windows Media Player® is a registered trademark of Microsoft Corporation.

- DivX® is a registered trademark of DivX, Inc., and is used under licence.



ABOUT DIVX VIDEO

DivX® is a digital video format created by DivX, Inc. This is an official DivX Certified device that plays DivX video. Plays DivX® video up to 320x240. May play DivX® video up to 720x480.

ABOUT DIVX VIDEO-ON-DEMAND

This DivX® Certified device must be registered with DivX in order to play DivX Video-on-Demand (VOD) content. First generate the DivX VOD registration code for your device and submit it during the registration process. [Important: DivX VOD content is protected by a DivX DRM (Digital Rights Management) system that restricts playback to registered DivX Certified devices.

If you try to play DivX VOD content not authorised for your device, the message "Authorization Error" will be displayed and your content will not play.] Learn more at www.divx.com/vod.

safety and usage information

Comply with the following precautions to avoid dangerous or illegal situations and ensure peak performance of your device.



Safety warnings

Keep your device away from small children and pets

Keep your device and all accessories out of the reach of small children or animals. Small parts may cause choking or serious injury if swallowed.

Protect your hearing



Listening to a headset at high volumes can damage your hearing. Use only the minimum volume setting necessary to hear your conversation or music.

Install mobile devices and equipment with caution

Ensure that any mobile devices or related equipment installed in your vehicle are securely mounted. Avoid placing your device and accessories near or in an air bag deployment area. Improperly installed wireless equipment can cause serious injury when air bags inflate rapidly.

Handle and dispose of batteries and chargers with care

- Use only Samsung-approved batteries and chargers specifically designed for your device. Incompatible batteries and chargers can cause serious injuries or damage to your device.
- Never dispose of batteries or devices in a fire. Follow all local regulations when disposing used batteries or devices.

- Never place batteries or devices on or in heating devices, such as microwave ovens, stoves, or radiators. Batteries may explode when overheated.
- Never crush or puncture the battery. Avoid exposing the battery to high external pressure, which can lead to an internal short circuit and overheating.

Avoid interference with pacemakers

Maintain a minimum of 15 cm (6 inches) between mobile devices and pacemakers to avoid potential interference, as recommended by manufacturers and the independent research group, Wireless Technology Research. If you have any reason to suspect that your device is interfering with a pacemaker or other medical device, turn off the device immediately and contact the manufacturer of the pacemaker or medical device for guidance.

Turn off the device in potentially explosive environments

Do not use your device at refuelling points (service stations) or near fuels or chemicals. Turn off your device whenever directed by warning signs or instructions. Your device could cause explosions or fire in and around fuel or chemical storage and transfer areas or blasting areas. Do not store or carry flammable liquids, gases, or explosive materials in the same compartment as the device, its parts, or accessories.

Reduce the risk of repetitive motion injuries

When sending text messages or playing games on your device, hold the device with a relaxed grip, press the keys lightly, use special features that reduce the number of keys you have to press (such as templates and predictive text), and take frequent breaks

FCC Notice and Cautions

- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur

in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- Changes or modifications made in the radio phone, not expressly approved by Samsung, will void the user's authority to operate the equipment. Only use approved batteries, antennas and chargers. The use

of any unauthorized accessories may be dangerous and void the phone warranty if said accessories cause damage or a defect to the phone. Although your phone is quite sturdy, it is a complex piece of equipment and can be broken. Avoid dropping, hitting, bending or sitting on it.

Safety precautions

Drive safely at all times

Avoid using your device while driving and obey all regulations that restrict the use of mobile devices while driving. Use hands-free accessories to increase your safety when possible.

Follow all safety warnings and regulations

Comply with any regulations that restrict the use of a mobile device in a certain area.

Use only Samsung-approved accessories

Using incompatible accessories may damage your device or cause injury.

Turn off the device near medical equipment

Your device can interfere with medical equipment in hospitals or health care facilities. Follow all regulations, posted warnings, and directions from medical personnel.

Turn off the device or disable the wireless functions when in an aircraft

Your device can cause interference with aircraft equipment. Follow all airline regulations and turn off your device or switch to a mode that disables the wireless functions when directed by airline personnel.

Protect batteries and chargers from damage

- Avoid exposing batteries to very cold or very hot temperatures (below 0° C/32° F or above 45° C/113° F). Extreme temperatures can reduce the charging capacity and life of your batteries.
- Prevent batteries from contacting metal objects, as this can create a connection between the + and - terminals of your batteries and lead to temporary or permanent battery damage.
- Never use a damaged charger or battery.

Handle your device carefully and sensibly

- Do not allow your device to get wet—liquids can cause serious damage. Do not handle your device with wet hands. Water damage to your device can void your manufacturer's warranty.
- Avoid using or storing your device in dusty, dirty areas to prevent damage to moving parts.
- Your device is a complex electronic device—protect it from impacts and rough handling to avoid serious damage.
- Do not paint your device, as paint can clog moving parts and prevent proper operation.
- Avoid using the device's camera flash or light close to the eyes of children or animals.

- Your device and memory cards may be damaged by exposure to magnetic fields. Do not use carrying cases or accessories with magnetic closures or allow your device to come in contact with magnetic fields for extended periods of time.

Avoid interference with other electronic equipment

Your device emits radio frequency (RF) signals that may interfere with unshielded or improperly shielded electronic equipment, such as pacemakers, hearing aids, medical devices, and other electronic devices in homes or vehicles. Consult the manufacturers of your electronic devices to solve any interference problems you experience.



Important usage information

Use your device in the normal position

Avoid contact with your device's internal antenna.

Allow only qualified personnel to service your device

Allowing unqualified personnel to service your device may result in damage to your device and will void your warranty.

Ensure maximum battery and charger life

- Avoid charging batteries for more than a week, as overcharging may shorten battery life.
- Over time, unused batteries will discharge and must be recharged before use.
- Disconnect chargers from power sources when not in use.
- Use batteries only for their intended purpose.

Handle SIM cards and memory cards with care

- Do not remove a card while the device is transferring or accessing information, as this could result in loss of data and/or damage to the card or device.

- Protect cards from strong shocks, static electricity, and electrical noise from other devices.
- Frequent writing and erasing will shorten the life span of memory cards.
- Do not touch gold-coloured contacts or terminals with your fingers or metal objects. If dirty, wipe the card with a soft cloth.

Ensure access to emergency services

Emergency calls from your device may not be possible in some areas or circumstances. Before travelling in remote or undeveloped areas, plan an alternate method of contacting emergency services personnel.

Specific Absorption Rate (SAR) certification information

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the exposure limits for radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. government. These FCC exposure limits are derived from the recommendations of two expert organizations, the National Council on Radiation Protection and Measurement (NCRP) and the Institute of Electrical and Electronics Engineers (IEEE). In

both cases, the recommendations were developed by scientific and engineering experts drawn from industry, government, and academia after extensive review of the scientific literature related to the biological effects of RF energy. The exposure limit set by the FCC for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate (SAR). The SAR is a measure of the rate of absorption of RF energy by the human body expressed in units of watts per kilogram (W/kg). The FCC requires wireless phones to comply with a safety limit of 1.6 watts per kilogram (1.6 W/kg). The FCC exposure limit incorporates a substantial margin of safety to give additional protection to the public and to account for any variations in measurements. SAR tests are conducted using standard operating positions accepted by the FCC 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 level 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 wireless base station antenna, the lower the power output. Before a new model phone is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each model phone are performed in positions and locations (e.g. at the ear and worn on the body) as required by the FCC. The highest SAR values for this model phone as reported to the FCC are: GSM850 Head: 0.560 W/Kg, Body-worn: 0.913 W/Kg; GSM1900 Head: 0.502 W/Kg, Body-worn: 0.395 W/Kg; WLAN Body worn: **0.011** W/Kg. For body worn operation, this model phone has been tested and meets the FCC RF exposure guidelines

when used with a Samsung accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 1.5 cm from the body. Non-compliance with the above restrictions may result in violation of FCC RF exposure guidelines. SAR information on this and other model phones can be viewed on-line at www.fcc.gov/oet/fccid. This site uses the phone FCC ID number, A3LSWDB5100. Sometimes it may be necessary to remove the battery pack to find the number. Once you have the FCC ID number for a particular phone, follow the instructions on the website and it should provide values for typical or maximum SAR for a particular phone. Additional product specific SAR information can also be obtained at www.fcc.gov/cgb/sar.

Correct disposal of this product

(Waste Electrical & Electronic Equipment)



(Applicable in the European Union and other European countries with separate collection systems)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

Correct disposal of batteries in this product



(Applicable in the European Union and other European countries with separate battery return systems)

This marking on the battery, manual or packaging indicates that the batteries in this product should not be disposed of with other household waste at the end of their working life. Where marked, the chemical symbols Hg, Cd or Pb indicate that the battery contains mercury, cadmium or lead above the reference levels in EC Directive 2006/66.

If batteries are not properly disposed of, these substances can cause harm to human health or the environment.

To protect natural resources and to promote material reuse, please separate batteries from other types of waste and recycle them through your local, free battery return system.

Quick Start Guide

Unpack

Check your product box for the following items:

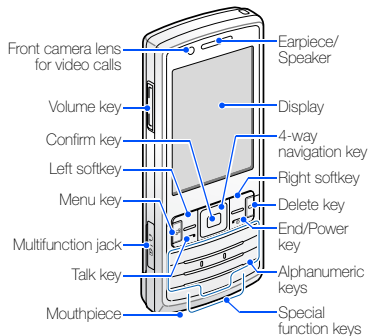
- Mobile device
- Battery
- Travel adapter (charger)
- Headset
- PC data cable
- Samsung PC Studio CD



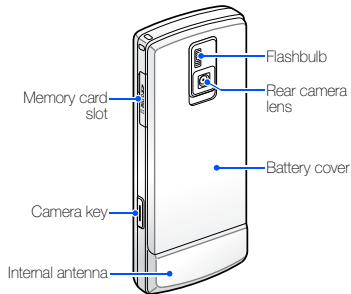
The items supplied with your device may vary depending on the software and accessories available in your region or offered by your service provider. You can obtain additional accessories from your local Samsung dealer.

Phone layout








The front of your device includes the following keys and features:









The rear of your device includes the following keys and features:










Keys










Key	Function
	Perform actions indicated at the bottom of the display
	Move through lists or menus; Move the cursor up, down, left, or right
	Confirm your selection or execute the selected application
	Make or answer a call; In Standby mode, retrieve recently dialed, missed, or received numbers
	Turn the device on and off (press and hold); In Standby mode, access the quick menu (press and hold); End a call; Exit an application
	Open the main menu; Show all active applications (press and hold)
	Delete characters or items in an application

Key	Function
 ⋮ 	Enter numbers, letters and special characters; In Standby mode, press and hold [1] to access voice mail
	Enter an international call prefix or pause (twice for an international call prefix, three times for an automatic pause, and four times for a manual pause)
	In Standby mode, activate or deactivate Silent profile (press and hold)
	In Standby mode, adjust the device's volume
	In Standby mode, turn on the camera (press and hold); In Camera mode, take a photo or record a video

Icons

Learn about the icons that appear on your display.

Icon	Definition
	Signal strength (GSM/GPRS network connected)
3G	WCDMA network connected
3G+	HSDPA network connected
	Alarm activated
	New text message
	New voice mail message
	New email message
	Sending a message
	Call diverting active (if you have multiple lines, a number will indicate which line is diverted)

Icon	Definition
2	Active phone line 2
	Missed call
	Bluetooth activated
	Stereo headset connected
	Mono headset connected
	Connected to PC
	In Home Zone service area
	Keypad locked
	Memory card inserted
	Battery power level

Assemble and prepare your device

Get started by assembling and setting up your mobile device for its first use.

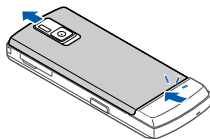
Install the SIM card and battery

When you subscribe to a cellular service, you will receive a Subscriber Identity Module, or SIM card, with subscription details, such as your personal identification number (PIN) and optional services.

To use UMTS or HSDPA services, you can purchase a Universal Subscriber Identity Module (USIM) card.

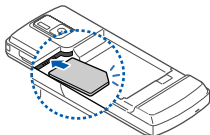
To install the SIM or USIM card and battery,

1. Remove the battery cover.



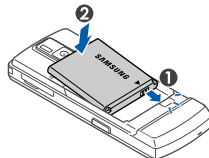
If the device is on, press and hold [] to turn it off.

2. Insert the SIM or USIM card.

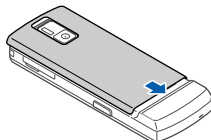


- Place the SIM or USIM card in the device with the gold-coloured contacts facing down.
- Remove the battery before inserting or removing the SIM or USIM card.

3. Insert the battery.



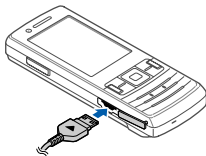
4. Replace the battery cover.



Charge the battery

Before using the device for the first time, you must charge the battery.

1. Open the cover to the multifunction jack on the side of the device.
2. Plug the small end of the travel adapter into the multifunction jack.



With the triangle facing up



Improperly connecting the travel adapter can cause serious damage to the device. Any damages by misuse are not covered by the warranty.

3. Plug the large end of the travel adapter into a power outlet.
4. When the battery is fully charged (the battery power level bars are no longer moving), unplug the travel adapter from the power outlet.
5. Unplug the travel adapter from the device.
6. Close the cover to the multifunction jack.



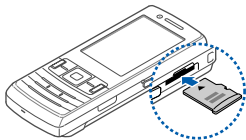
About the low battery indicator

When your battery is low, the device will emit a warning tone and a low battery message. The battery icon will also be empty and blinking. If the battery level becomes too low, the device will automatically power off. Recharge your battery to continue using your device.

Insert a memory card (optional)

To store additional multimedia files, you must insert a memory card. Your device accepts microSD™ memory cards up to XX GB (depending on memory card manufacturer and type).

1. Open the cover to the memory card slot on the side of the device.
2. Insert a memory card with the label side facing up.




3. Push the memory card in the memory card slot until it locks in place.



CAUTION

Follow these steps when removing a memory card

Carefully follow the steps below when removing a memory card to avoid data loss or damage to the memory card.


1. Press and hold [] and select **Remove E: memory card**.
2. Press <Yes> to confirm.
3. Open the cover to the memory card slot and gently push the memory card in until it disengages from the device.
4. Pull the memory card out of the memory card slot.
5. Press <OK>.



If you must reboot the device to finish installing an application, do not remove the card until the reboot is complete. Otherwise, your application files may be corrupted or erased.



Turn on your device on and off

To turn your device on,

1. Press and hold [.
2. Follow the onscreen instructions to set the region, city, current time, and the date.
Your device will automatically connect to the cellular network.


To turn your device off, repeat step 1 above.

Lock or unlock the external keys

You can lock the keys to prevent any unwanted device operations. To lock the keys, press and hold []. To unlock the keys, press <Unlock> → [].

Switch to the offline profile

By switching to the offline profile, you can use your device's non-network services in areas where wireless devices are prohibited, such as aeroplanes and hospitals.


To switch to the offline profile, press [] → **Profiles** → **Offline** → <**Options**> → **Activate**.



Follow all posted warnings and directions from official personnel when in areas where wireless devices are prohibited.

Work with applications

Open applications or folders

1. In Standby mode, press [].
2. Scroll to an application and press the Confirm key.




Refer to the user manual to learn more about applications on your device.

Switch applications

Your device allows you to multitask by running multiple applications at the same time.


To switch from one active application to another,

1. Press and hold [] to open a list of applications.
2. Scroll to an application and press **<Select>**.

Close applications

To close the current application, press [].



To close an application that is running in the background,

1. Press and hold [] to open a list of applications.
2. Scroll to an application and press [**C**].
3. Press **<Yes>** to close the application.



Use basic call functions

Learn to make or answer calls and use basic call functions.

Make a call

1. In Standby mode, enter an area code and phone number.
2. Press [] to dial the number.
For a video call, press <Options> → **Call** → **Video call**.
3. To end the call, press [].

Answer a call

1. When a call comes in, press [].
2. To end the call, press [].


Adjust the volume

To adjust the volume during a call, press the Volume key up or down.



View and dial missed calls

Your device will display calls you have missed on the display.

To dial the number of a missed call,

1. Press the Confirm key.
2. Scroll to the missed call you want to dial.
3. Press [] to dial.

Call a recently dialled number

1. In Standby mode, press [] to display a list of recent numbers.
2. Scroll to the number you want and press [] to dial.

Call an international number

1. In Idle mode, press [*****] twice to insert the + character.
2. Enter the complete number you want to dial (country code, area code, and phone number), and then press [**⏏**] to dial.

Call a contact from the phonebook

You can call numbers directly from the phonebook using stored contacts. ► p. 29

1. In Standby mode, press [**☎**] → **Contacts**.
2. Scroll to the number you want to dial and press [**⏏**] to dial.

Send and view text messages

Send a text message

1. In Standby mode, press [**☎**] → **Messaging** → **New message** → **Message**.
2. Enter a phone number or press the Confirm key to select a contact.
3. Scroll down and enter text.
4. Press <**Options**> → **Send** to send the message.

Enter text

When entering text, you can change the text input mode:


- Press [**#**] to select an input mode or change case.
 - Predictive mode (initial capital)
 - Predictive mode (lower case)
 - Normal mode (initial capital)
 - Normal mode (lower case)
 - Number mode
- Press and hold [*****] to switch to Symbol mode.

Enter text in one of the following modes:

Mode	Function
Normal	Press the appropriate alphanumeric key until the character you want appears on the display.

Mode	Function
Predictive	<ol style="list-style-type: none">1. Press the appropriate alphanumeric keys to enter an entire word.2. When the word displays correctly, press [0] to insert a space. If the correct word does not display, press [*] to select an alternate word.
Number	Press the appropriate alphanumeric key to enter a number.
Symbol	Press the appropriate alphanumeric key to select a symbol.

View a text message

1. In Standby mode, press [] → **Messaging** → **Inbox**.
2. Select a text message.

Add and find contacts

Learn the basics of using the phonebook feature.

Add a new contact

To add a new contact in the device's memory:


1. In Standby mode, press [] → **Contacts**.
2. Press <Options> → **New contact**.
3. Enter contact information.




To insert additional information fields, press <Options> → **Add detail** → a detail type.

4. When you are finished entering information, press <Done> to save the contact card.

To add a new contact on a SIM card:


1. In Standby mode, press [] → **Contacts**.
2. To display the contact cards on a SIM card, press <Options> → **Settings** → **Contacts to display** → **SIM memory** → <OK>.
3. To change the memory location for saving contact cards, select **Default saving memory** → **SIM memory** → <Back>.
4. Scroll down and press the Confirm key → **SIM memory** → <Back>.
5. Press <Options> → **New contact**.
6. Enter contact information.
7. When you are finished entering information, press <Done> to save the contact card.

Find a contact

1. In Standby mode, press [] → **Contacts**.
2. Enter the first few letters of the name you want to find.
3. Select the contact's name from the search list.



Once you have found a contact, you can:

- call the contact by pressing []
- edit the contact information by pressing <Options> → **Edit**

Use basic camera functions

Learn the basics to capture and view photos and videos.


Capture photos

1. Press and hold the Camera key to turn on the camera.
2. Rotate the device anti-clockwise to landscape view.
3. Aim the lens at the subject and make any adjustments (see "Use the keypad in Camera mode").
4. Press the Camera key to take a photo. The photo is saved automatically.
5. Press <**Back**> or the Camera key to take another photo (step 3).


Use the keypad in Camera mode

Key	Function
Navigation (Left)	Switch to Camera mode
Navigation (Right)	Switch to Camcorder mode
Navigation (Up)/*	Turn the flashbulb on or off
Navigation (Down)/3	Set the time delay
2	Change the shooting mode
#	Hide or show the icons or guidelines on the screen

View photos

In Standby mode, press [] → **Media** → **Gallery** → **Images** → a photo file.

Capture videos

1. Press and hold the Camera key to turn on the camera.
2. Rotate the device anti-clockwise to landscape view.
3. Press the navigation key right to switch to Camcorder mode.
4. Aim the lens at the subject and make any adjustments (see "Use the keypad in Camcorder mode").
5. Press the Camera key to start recording.
6. Press <> or the Camera key to stop recording.
The video is saved automatically.
7. Press <**Back**> or the Camera key to take another photo (step 4).

Use the keypad in Camcorder mode

Key	Function
Navigation (Left)	Switch to Camera mode
Navigation (Right)	Switch to Camcorder mode
Navigation (Up)/✱	Turn the flashbulb on or off
Navigation (Down)/3	Set the time delay
#	Hide or show the icons or guidelines on the screen

View videos

In Standby mode, press [] → **Media** → **Gallery** → **Video clips** → a video file.

Listen to music

Learn how to listen to music via the music player.


Add music files to your device

Start by adding files to your device or memory card:

- Download from the wireless web.
- Download from a PC with the optional Samsung PC Studio.
- Receive via Bluetooth.
- Copy to your memory card.
- Synchronise with Windows Media Player 11.

For details, see the user manual.

Play music files

1. Add music files to your device.
2. In Standby mode, press [] → **Media** → **Music player**.

3. Press **<Options>** → **Refresh library**.
4. Select a playlist → a music file.
5. Control playback using the following keys:

Key	Function
Confirm	Pause or resume playback
Volume	Adjust the volume up or down
Navigation	<ul style="list-style-type: none"> • Left: Restart playback; Skip backward (press within 3 seconds); Scan backward (press and hold) • Right: Skip forward; Scan forward (press and hold) • Down: Stop playback

Create a playlist

1. In Standby mode, press [] → **Media** → **Music player** → **Playlists**.
2. Press **<Options>** → **Create playlist**.

3. Enter a title for the your new playlist and press **<OK>**.
4. Press **<Yes>**.
5. Scroll to music files and press **<Add>**.
6. Press **<Done>**.


Customise your device

Get more from your device by customising it to match your preferences.


Change your ringtone

You can change your ringtone by selecting it from a profile.


Activate a profile

1. In Standby mode, press [] → **Profiles**.
2. Scroll to a profile and press **<Options>** → **Activate**.




In Standby mode, the current profile is shown at the top of the display (except for the General profile). To quickly change profiles, press and hold [] and select a different profile.

Personalise a profile

1. In Standby mode, press [] → **Profiles**.
2. Scroll to the profile you are using.
3. Press <**Options**> → **Personalise**.
4. Change the settings as desired.
5. When you are finished personalising the profile, press <**Back**>.

Select a theme for the display

1. In Standby mode, press [] → **Settings** → **General** → **Personalisation** → **Themes**.
2. Scroll to a category and press the Confirm key:
 - **General** - choose a skin for your display.
 - **Menu view** - choose a layout of the display.
 - **Standby** - choose shortcuts for Standby mode.
 - **Wallpaper** - choose a background image for Standby mode.
 - **Call image** - choose an image for incoming calls.
3. Scroll to a theme or an image and press the Confirm key.

Declaration of Conformity (R&TTE)

We, **Samsung Electronics**

declare under our sole responsibility that the product

GSM Mobile Phone : B5100

to which this declaration relates, is in conformity with the following standards and/or other normative documents.

SAFETY

EMC

SAR

RADIO

We hereby declare that [all essential radio test suites have been carried out and that] the above named product is in conformity to all the essential requirements of Directive 1999/5/EC.

The conformity assessment procedure referred to in Article 10 and detailed in Annex[] of Directive 1999/5/EC has been followed with the involvement of the following Notified Body(ies):

The technical documentation kept at :
Samsung Electronics QA Lab.

CE01680

which will be made available upon request.
(Representative in the EU)



/ S. Manager

(place and date of issue) (name and signature of authorised person)

* It is not the address of Samsung Service Centre. For the address or the phone number of Samsung Service Centre, see the warranty card or contact the retailer where you purchased your phone.