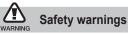
safety and usage information



Keep your phone away from small children and pets

Keep your phone 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 phones and equipment with caution

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

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 phone while driving and obey all regulations that restrict the use of mobile phones 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 phone in a certain area.

Use only Samsung-approved accessories

Using incompatible accessories may damage your phone or cause injury.

Turn off the phone near medical equipment

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

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

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

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 Counsel 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 stry,overnment, industry, government, and academia after extensive reviews 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 SARis 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.

Handle and dispose of batteries and chargers with care

- Use only Samsung-approved batteries and chargers specifically designed for your phone. Incompatible batteries and chargers can cause serious injuries or damage to your phone.
- Never dispose of batteries or phones in a fire. Follow all local regulations when disposing used batteries or phones.
- Never place batteries or phones 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 phones 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 phone is interfering with a pacemaker or other medical device, turn off the phone immediately and contact the manufacturer of the pacemaker or medical device for guidance.

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 phone carefully and sensibly

- Do not allow your phone to get wet—liquids can cause serious damage. Do not handle your phone with wet hands. Water damage to your phone can void your manufacturer's warranty.
- Avoid using or storing your phone in dusty, dirty areas to prevent damage to moving parts.
- Your phone is a complex electronic device—protect it from impacts and rough handling to avoid serious damage.
- Do not paint your phone, as paint can clog moving parts and prevent proper operation.
- Your phone and memory cards may be damaged by exposure to magnetic fields. Do not use carrying cases or accessories with magnetic closures or allow your phone to come in contact with magnetic fields for extended periods of time.

Avoid interference with other electronic devices

Your phone emits radio frequency (RF) signals that may interfere with unshielded or improperly shielded

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 as required by the FCC. The highest SAR values for this model phone as reported to the FCC are: GSM850 Head:0.362 W/Kg, Body-worn: 0.458 W/Kg; GSM1900 Head: 0.222 W/Kg, Body-worn: 0.510 W/Kg.For body worn operation, this model phone has been tested and meets the FCC RF exposure guidelines whenused 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, A3LSGHJ700I 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 SARinformation can also be obtained at www.fcc.gov/cgb/sar.

Turn off the phone in potentially explosive environments

Do not use your phone at refuelling points (service stations) or near fuels or chemicals. Turn off your phone whenever directed by warning signs or instructions. Your phone 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 phone, its parts, or accessories.

Reduce the risk of repetitive motion injuries

When sending text messages or playing games on your phone, hold the phone 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.

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FCC Notice and Cautions

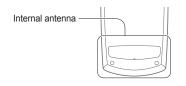
• This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Avoid interference with other electronic devices

Your phone 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 phone in the normal position Avoid contact with your phone's internal antenna.



Allow only qualified personnel to service your phone

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

We,	Samsung Electronics
declare under our	sole responsibility that the product
	GSM Mobile Phone : SGH-J700i
to which this decla other normative do	aration relates, is in conformity with the following standards and/cocuments.
SAFETY	
EMC	
SAR	
RADIO	
	re that [all essential radio test suites have been carried out an amed product is in conformity to all the essential requirements or C.
	assessment procedure referred to in Article 10 and detailed i ctive 1999/5/EC has been followed with the involvement of th Body(ies):
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	umentation kept at :
	g Electronics QA Lab.
(Representative in	e available upon request. <i>the EU)</i>
Blackbush	Electronics Euro QA Lab. e Business Park, Saxony Way, ampshire, GU46 6GG, UK*
	Yong-Sang Park / S. Manage
(place and	date of issue) (name and signature of authorised person

SAMSUNG

• 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:

Mobile Phone

user manual

Some of the contents in this manual may differ

from your phone depending on the software of

the phone or your service provider.

Bluetooth ID : B0XXXXX

www.samsungmobile.com

Printed in Korea Code No.:GH68-XXXXXA English (EU). 12/2008. Rev. 1.0

-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.

Cautions

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

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.
- ${\boldsymbol{\cdot}}$ Handle SIM cards and memory cards with care
- Do not remove a card while the phone is transferring or accessing information, as this could result in loss of data and/or damage to the card or phone.
- 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

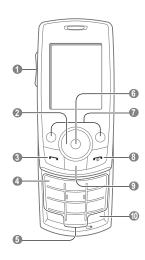
Emergency calls from your phone may not be possible in some areas or circumstances. Before travelling in remote or undeveloped areas, plan an alternate method of contacting emergency services personnel.

SAR 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

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

Phone layout



a Volume key Adjust the phone's volume; Send an SOS message Activate and send an SOS message

2 4-way navigation key In Idle mode, access My Menu mode (up) or user-defined menus (left/right/down); In Menu mode, scroll through menu options

6) Dial key

Make or answer a call: In Idle mode, retrieve recently dialled, missed, or received numbers

4 Voice mail service key In Idle mode, access voice mails (press and hold)

Answer a call

profiles.

1. When a call comes in, press [-].

To adjust the volume of the ringtone

2. Scroll to the phone profile you are using

5. Scroll left or right to adjust the volume level.

To adjust the volume of voice during a call

While a call is in progress, press $[\blacktriangle/\nabla]$ to adjust the

1. In Idle mode, press <Menu> \rightarrow Settings \rightarrow Phone

2. Scroll to the phone profile you are using.

5. Select a ringtone category \rightarrow a ringtone.

5. Press the Confirm key to open your contact list.

8. When you are finished selecting contacts, press

9. Press <**Options**> → **Save** to save the recipients.

Activate and send an SOS message

In an emergency, you can send SOS messages to your

1. In Idle mode, press <Menu> → Messages → SOS

3. Scroll down and press the Confirm key to open the

4. Press the Confirm key to open your contact list.

7. When you are finished selecting contacts, press

8. Press <**Options**> → **Save** to save the recipients.

<Options> -> Select to return to the recipient list.

9. Scroll down and set the number of times to repeat the

5. Scroll to a contact and press the Confirm key.

10. Scroll down and enter the sender's name.

11. Press the Confirm key → <Accept>.

family or friends for help.

2. Scroll left or right to On.

recipient list.

SOS message.

10. Press <**Save**> → <**Yes**>.

To activate the SOS message

6. Select a number (if necessary).

messages → Sending options.

<Options> -> Select to return to the recipient list.

6. Scroll to a contact and press the Confirm key.

7. Select a number (if necessary).

1. In Idle mode, press <Menu> → Settings → Phone

2. To end the call, press [-].

Adjust the volume

3. Press <Options> → Edit.

4 Select Call alert volume

Change your ringtone

3. Press <Option> → Edit.

4. Select Voice call ringtone.

6. Press <Save> twice

earpiece volume.

profiles.

6. Press <Save>.

Alphanumeric keys

6

6 Confirm key In Idle mode, launch the web

the screen

browser; In Menu mode, select the highlighted menu option or confirm

0 Softkeys Perform actions indicated at the

an input

0

bottom of the display

Power/Menu exit key Turn the phone on and off (press and hold); End a call; In Menu mode, cancel input and return to Idle mode

9 Delete kev Delete characters or items in an

application ി Silent profile key In Idle mode, activate or deactivate

Silent profile (press and hold)

Icon Description Icon Description Signal strength ≫ Bluetooth activated New text message (SMS) GPRS network connected 4 G New multimedia message (MMS) Ē EDGE network connected P Call in progress 2 New email message ¢ Call diverting active 6 New voice mail message SOS message feature Ë Q) Music playback in progress activated O Memory card inserted 60 FM radio on ۲ Alarm activated Normal profile activated ∢ $\widehat{\mathbf{w}}$ In Home Zone service area K. Silent profile activated ß In City Zone service area Battery power level

Your phone displays the following status indicators on the top of

Call a recently dialled number

- 1. In Idle mode, press [-].
- 2. Scroll left or right to select a call type.
- 3. Scroll up or down to select a number or name. 4. Press the Confirm key to view details of the call or [-] to dial the number.

Enter text

To change the text input mode

- Press and hold [*] to switch to an input mode. Depending on your region, you may be able to access an input mode for your specific language.
- Press [*] to change case or switch to Number mode. · Press and hold [#] to switch to Symbol mode.

T9 mode

- 1. Press the appropriate alphanumeric keys to enter an entire word.
- 2. When the word displays correctly, press [#] to insert a space. If the correct word does not display, press [0] to select an alternate word.

ABC mode

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

To send an SOS message

- 1. With the phone closed and the keys locked, press [▲/▼] four times to send an SOS message to preset numbers. The phone switches to SOS mode and sends the preset SOS message.
- 2. To exit SOS mode, press [-].

Use the camera

Capture photos

- 1. In Idle mode, press <Menu> → Camera. 2. Aim the lens at the subject and make any
- adjustments. 3. Press the Confirm key to take a photo.
- 4. Press <Back> to take another photo (step 2).

View photos

In Idle mode, press <Menu> → My files → Images → My photos → a photo file.

Install the SIM card and battery

1. Remove the battery cover and insert the SIM card.





Charge the battery

1. Plug the supplied travel adapter.



2. When charging is finished, unplug the travel adapter.

Do not remove the battery from the phone before unplugging the travel adapter first. Otherwise, the phone may be damaged.

Number mode

Press the appropriate alphanumeric key to enter a number

Symbol mode

Press the appropriate alphanumeric key to select a symbol.

- To move the cursor, press the navigation key. To delete characters one by one, press [C]. To delete all of the characters, press and hold [C]. • To insert a space between characters, press [#].
 - To enter punctuation marks, press [1].

Add a new contact

- 1. In Idle mode, enter a phone number and press <Options>.
- 2. Select **Save** \rightarrow a memory location (phone or SIM) \rightarrow New.
- 3. Select a number type (if necessary)
- 4. Enter contact information.
- 5. Press the Confirm key or press **<Options>** \rightarrow **Save** to add the contact to memory.

Listen to music

- 1. In Idle mode, press <Menu> → Music.
- 2. Press <Options> → Add music from → a memory type.
- 3. Select the files you want to include and press <Add>
- 4. Press the Confirm key to begin playback. 5. Control playback using the following keys:

Key Function

ittoy	1 unouon
Confirm	Pause or resume playback
▲/▼	Adjust the volume up or down
Navigation	 Left: Restart playback; Skip backward (press within 3 seconds); Scan backward in a file (press and hold) Right: Skip forward; Scan forward in a file (press and hold) Up: Open the playlist Down: Stop playback

Instructional icons

- M Note: notes, usage tips, or additional information Followed by: the order of options or menus you must select to perform a step; for example: Press <Menu> \rightarrow Messages (represents Menu, followed by Messages)
- Square brackets: phone keys; for example: [----] (represents the Power/Menu exit key) []
- Angled brackets: softkeys that control different functions at each screen: for example: <OK> (represents the OK softkey)

Turn your phone on or off

- To turn your phone on.
- 1. Slide open the phone.
- 2. Press and hold [---].
- 3. Enter your PIN and press <OK> (if necessary).
- 4. When the setup wizard opens, customise your phone as desired by following the screen.

To turn your phone off, repeat steps 1 and 2 above.

Make a call

- 1. In Idle mode, enter an area code and a phone
- number
- 2. Press [-] to dial the number. 3. To end the call, press [-].

Send and view messages

To send a text message

- 1. In Idle mode, press <Menu> → Messages →
- Create new message → Text message.
- 2. Enter your message text.
- 3. Press <Options> → Save and send or Send only.
- 4. Enter a destination number.
- 5. Press the Confirm key to send the message.

To view text messages

- 1. In Idle mode, press <Menu> → Messages → My messages → Inbox.
- 2. Select a text message.

Activate the mobile tracker

This feature helps track your phone when it is stolen or when someone tries to use your phone using other SIM card, the phone will automatically send the preset tracking message to family or friends. This feature may be unavailable due to certain features supported by your service provider.

4. Scroll down and press the Confirm key to open the

1. In Idle mode, press <Menu> → Settings →

2. Enter your password and press <OK>.

Security → Mobile tracker

3. Scroll left or right to On.

recipient list.