

Samsung 108



This guide will help you understand your new mobile phone. It will provide you with useful explanations of features on your phone. Some of the contents may differ slightly from your phone depending on the software type of your phone or your service provider.

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Section 1: Safety Information

This section outlines the safety precautions associated with using your phone. These safety precautions should be followed to safely use your phone.

Road Safety

Your wireless phone gives you the powerful ability to communicate by voice, almost anywhere, anytime. But an important responsibility accompanies the benefits of wireless phones, one that every user must uphold. When driving a car, driving is your first responsibility. When using your wireless phone behind the wheel of a car, abide by local laws and regulations, practice good common sense and remember the following tips:

1. Get to know your wireless phone and its features, such as speed dial and redial. If available, these features help you to place your call without taking your attention off the road.
2. When available, use a hands-free device. If possible, add an additional layer of convenience and safety to your wireless phone with one of the many hands free accessories available today.
3. Position your wireless phone within easy reach. Be able to access your wireless phone without removing your eyes from the road. If you get an incoming call at an inconvenient time, let your voice mail answer it for you.
4. Let the person you are speaking with know you are driving; if necessary; suspend the call in heavy traffic or hazardous weather conditions. Rain, sleet, snow, ice and even heavy traffic can be hazardous.
5. Do not take notes or look up phone numbers while driving. Jotting down a "to do" list or flipping through your address book takes attention away from your primary responsibility, driving safely.

Health and Safety Information

Exposure to Radio Frequency (RF) Signals

Certification Information (SAR)

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 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 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. For body worn operation, this phone has been tested and meets FCC RF exposure guidelines when used with an accessory that contains no metal and that positions the handset a minimum of 1.5 cm from the body.

Use of other accessories may not ensure compliance with FCC RF exposure guidelines. The FCC has granted an Equipment Authorization for this mobile phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. The maximum SAR values for this model phone as reported to the FCC are:

GSM 850 • Head:0.24 W/Kg. • Body-worn: 0.37 W/Kg.**PCS 1900**• Head: 0.24 W/Kg. • Body-worn: 0.59 W/Kg.

SAR information on this and other model phones can be viewed online at <http://www.fcc.gov/oet/ea>. To find information that pertains to a particular model phone, this site uses the phone FCC ID number which is usually printed somewhere on the case of the phone. 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.

Section 2: Understanding Your Phone

This section outlines some key features of your phone. It also displays the screen and the icons that are displayed when the phone is in use.

Installing the SIM Card

Important: The SIM card and its contacts can be easily damaged by scratches or bending. Use caution when inserting or removing the card and keep all SIM cards out of reach of children. Make sure the gold contacts of the SIM card face down into the phone and the notch is aligned, as you slide the SIM card into the socket.

Battery Installation

1. If your phone is turned on, power-off the phone by holding down the key until the power-off image displays.
2. Remove the battery by pressing down (1) and sliding the battery cover away.
3. Lift the bottom of the battery and then lift it up and away.

Important: Please charge the battery after most or all of the battery has been fully exhausted.

Charging the Battery

1. Connect the charger with the power supply.
2. Connect the charger with the phone.
3. The battery indication light will blink when phone is charging. If the handset is powered off when it is charging, LCD will display a charging indication.
4. When the battery is full, indication will stop blinking. If power is off, indication on LCD will show completed.
5. Battery, phone and charger may get warm during charging.
6. Please disconnect the handset and charger when charging is completed.
7. You may use the handset while it is charging.

Section 3 Operation

Power On/Off

Power On: Hold down the power key to turn on the handset.

If there is a prompt to “Insert SIM”, please power it off and check the SIM card located under the battery.

Power Off: Hold down the power key to turn off the handset. The handset is off after the LCD quits flashing.

When the handset is powered on and requests the password or PIN code, you have to input it correctly. If you do not know the PIN/password yet, please contact the network supplier. The default password is 1122.

Emergency Calls

If the handset is under network coverage, you can make emergency calls anywhere within the GSM network. If you have no service or the SIM card in the handset is not activated, LCD will display “Emergency Calls Only”.

Section 4 Phonebook

Contacts: You can view your contacts list.

Add New Contact: You can add a new contact to the SIM or the handset.

Delete All: You can delete all contact records on the SIM or the handset.

Copy All: You can copy all contacts from SIM to handset or vice versa.

Owner Number: You can view/edit the number belonging to the handset.

Preferred Storage: You can choose to have your contacts automatically stored on the SIM or the handset.

Memory Status: You can view the SIM and the handset’s storage capacity.

Speed Dial: You can set a number from the contacts and assign a numeric key. This makes the assigned key a shortcut. If speed-dial is enabled, long press the assigned key on standby mode and the number will be dialed.

Section 5 Messages

Creating and Sending a Message

- Select Menu, then Messages and choose “Write Message”.
- You can change input type by pressing the “#” key to change across ABC, abc and 123.
- You may select “Enter Recipient” to select a recipient from your address book OR you may select your call logs and choose from a recently dialed/received/missed call.
- Select Options and “Send” to send messages.

Entering Text

You can input alphanumerically by using the handset’s keypad. The following text input methods are available on this handset: ABC manual mode and manual mode.

ABC Manual Mode

This mode allows you to enter letters by pressing the key the corresponds to the letter you wish to use. The required key should be pressed once, twice, three or even four times until the letter you wish to use is displayed.

123 Mode

You can type numbers using your handset by using one keystroke per number. You can also add numbers while remaining in any letter mode by pressing and holding the desired key that corresponds to the number you are trying to enter.

Retrieving Voicemail

- Select Menu, then Messages, and choose “Voicemail”.
- Select the soft key the corresponds to “Connect to your Voicemail” if you wish to hear those messages.

Retrieving Messages

- Select Menu, then Messages, and choose “Inbox”.
- Scroll to the message you would like to view
- Press soft key for “OK” to view.

Retrieving Sent Messages

- Select Menu, then Messages, and choose “Outbox”.
- Scroll to the message you would like to view
- Press soft key for “OK” to view.

Message Settings

This section displays the messaging settings stored in your handset.

Memory Status

This will show how many messages you have stored on your handset or SIM based on the memory levels of each.

Broadcast Message

This allows you to enable or disable receiving broadcast messages.

Section 6 Call Log

Missed Calls-This section allows you to choose any missed call and view the details such as name, number and duration.

Dialed Calls-This section allows you to choose any dialed call and view the details such as name, number and duration.

Received Calls-This section allows you to choose any received call and view the details such as name, number and duration.

All Calls-This section allows you to choose any call and view the details such as name, number and duration.

Clear Logs-This setting allows you to delete call records. You may choose to delete individual calls or your entire call logs.

Call Timers-This section allows you to view the duration of the last call, the duration of all dialed calls, the duration of all received calls. This section also allows you to reset individual or all call timers.

Section 7 Settings

Date and Time

This setting allows you to set the date and time to be displayed on your handset.

Format

This setting allows you to switch the format of the time to either 12 or 24 hour format.

Display

This setting allows you to set the wallpaper to be displayed, change the backlight settings and change the brightness settings.

Phone Settings

Language The setting for language remains on English.

Shortcuts These settings allow you to change the dedicated keys. You can assign a menu-item to the navigational keys. My shortcuts are the default shortcut menus.

Auto keypad lock: on/off These settings allow you to enable or disable the keypad lock.

Input Method Settings These settings allow you to change the default input method.

Call Settings

Caller ID – This displays the options of showing caller ID on the handset when a call is received.

Call Waiting-This option allows to enable/disable allowing to receive a call while already on another call.

Call Divert-This option allows you to enable/disable forwarding of incoming calls.

Call Barring-This option allows you to restrict certain types of calls (international or incoming).

Line Switching-This option shows what line calls come in on.

Call Time Reminder-This option shows you the length of call time when a call is ended.

Auto Redial-This option allows you to have your phone auto-redial the last dialed number.

Closed User Group-This option shows what user groups are closed/opened.

IP Number-This option displays the IP number of the phone.

Answer Mode-This option allows you to set the answer mode of your handset.

Network Settings

Network Selection-These settings show the network your phone has selected based on the provider of the SIM card.

Preferential Networks-This option allows you to set the preferred networks. These should not be changed and are required by your network provider.

Security Settings

The Security feature enables you to restrict the use of your phone by others and to restrict the types of calls. Various codes and passwords are used to protect the features of your phone.

1. In Idle mode, press **Menu - Security Settings - Phone Security** and press the **OK** soft key.
2. The following options are available. Use the **Up** or **Down** navigation key to scroll to and set options:

Phone Lock

When the Phone lock feature is enabled, the phone is locked and you must enter the 4- to 8-digit phone password each time the phone is switched on. Default password is 1122. Remember this password, because you will be required to enter it the next time you access this feature.

The following options are available:

- **Off**: you are not required to enter the phone password when you switch on the phone.
- **On**: you are required to enter the phone password when you switch on the phone.

Change password

You will be prompted to enter your old password, your new password then confirm your new password.

Remember this password, because you will be required to enter it when you use the Phone Lock On security settings.

Restore Factory Settings

1. In Idle mode, press **Menu - Settings - Restore Factory Settings** and press the **OK** soft key.

You will be prompted to enter the password of the device to reset to factory defaults. Password is 1122. After entering the password press the **OK** soft key. You will be asked to Restore, Reboot? Select the **Yes** soft key. Phone will reboot to restore to factory settings.

Note: User data, such as contacts, messages, pictures and music, will be deleted.

Profiles

There are five operating modes for your handset. These operating modes are: general, silent, outdoor, indoor and headset. Select which mode you wish to operate in and click Activate.

Customize

Customize profiles allows you to set your phone specifically to your wants and needs.

Incoming Call: You can set the ring tone for incoming calls.

Alert Type: This option is set to ring only.

Ring Volume: Choose between volume levels 1-7 for your ring tone.

Ring Type: Select whether you want your ring to repeat, ascent or ring one time.

Message Tone: You can set the message tone for incoming messages.

Keypad Tone: You can set the keypad tone.

Keystone Volume: You can choose between volume levels 1-7 for the key tone.

When headset jack is inserted, all sound transmission will play through headphones. When in silent mode all calls, messages and other tones are mute.

Calendar

Calendar allows you to view the current system date and modify it. This is also shown on the display.

Organizer

Alarm – You can set the alarm time/date and tone. You may also view the status of the alarm, snooze or repeat it.

Calculator – This device can be used as a calculator to perform simple arithmetic functions.

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Battery Security

Please use the battery appointed by the manufacturer. Using other parts can make service and warranty invalid. There is no responsibility by the manufacturer or supplier for damage caused by using non-original parts. Please disconnect the charger from the handset when not in use. Please do not allow battery to come into contact with metal. Please do not bend or open the battery. Please do not put the battery in water or fire.

Use and Maintenance

The following suggestions are given for you to use and maintain the handset:

- Put the handset out of reach of children.
- Please keep the handset dry. Any form of moisture can damage the circuit. If the handset does get wet, power it off and remove the battery. You may attempt to use the handset 24 hours later when you confirm that it has dried.
- Please keep the handset free and clear of dust and dirt.
- Please keep the handset out of extreme temperatures.
- Please do not clean with any form of chemicals.
- Shortening the backlight time will increase battery time.
- Please do not allow charger interface to connect with metal. This will cause your handset to be short circuited.