



LG620GM Quick Start Guide



• Depending on the software installed or your service provider or country, some of the descriptions in this guide may not match your phone exactly.

• Depending on your country, your phone and accessories may appear different from the picture in this guide.

Bluetooth QD ID B015954 P/N: MMBB0371804(1.1)

Installing the Battery

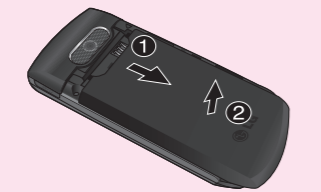
Installing the Battery

- To install the battery, align the battery contacts (1) with those in the battery compartment. Press the battery down until it clicks into place (2).
- With the battery in position in the phone, replace the battery cover on the back of your phone.



Removing the Battery

- With your phone turned off, slide backward from the bottom of the battery cover (1) on the back of your phone, slide the battery cover up and lift off (2).



- Lift the battery up (1) and away (2) from the phone, as shown.



Charging the Battery

Your phone is powered by a rechargeable Li-ion battery. Use the wall charger to charge the battery. Please remember to only use LG approved batteries and chargers.

- Open the cover on the accessory port on the right side of the phone and plug the charger connector into the jack. Be sure to orient the connector as shown below in order to avoid damaging your phone.
- Plug the other end of the charger into a standard AC wall outlet.
- When the phone is completely charged (battery icon), unplug the charger from the wall outlet.
- Remove the charger from the phone by gently pulling out the connector. Replace the plastic cover over the open jack.

Important: Do not remove the battery from the phone while charging and make sure the charger is disconnected from the phone before removing the battery.



Please make sure that the 'B' side of the connector is facing up.

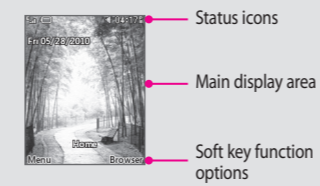
Phone layout and key functions



- Messaging, voice mail, and caller ID.
- Speakerphone feature.
- Menu-driven interface with prompts for easy operation and configuration.
- Any Key answer, Auto Redial, One-Touch dial and Speed Dial (with 9 locations).
- Bilingual (English and Spanish) capabilities.
- Internal Antenna.
- Easy-to-read LCD with status icons.

Display

Idle mode is when you are not on a call or using a menu. You must be in Idle mode to enter a phone number to dial.



Icon Description		
Your phone displays the following status indicators on the top of the screen:		
Signal Strength	Outdoor	1X
Flight Mode	Meeting Mode	SSL
Battery Strength	Customized 1	TTY
In Call State	Customized 2	Location On
No Service	Customized 3	E911 Only
New Message	Alarm Only	Bluetooth On
Msg & Voicemail	Alarm	Device Connected
Speaker Phone	Calendar	Visible
Silent Mode	Roaming	
Normal	Digital	

Turning the Phone On or Off

- To turn on, install a charged battery.
- Then press **Power** until the LCD screen lights up.
- To turn off, press and hold **Power** until the display turns off.

Changing the display language

Allows you to use the bilingual feature according to your preference. Choose between English and Spanish.

- In Idle mode, press the left soft key **Menu**.
- Select **Language**.
- Use **Left Arrow** to select **Automatic**, **English**, or **Español**, then press **Right Arrow** **Select**.

Making Calls

- Make sure the phone is turned on.
- Enter the phone number (include the area code if needed).
- Press **Call** to dial.
- Press **End Call** to end the call.

Recent Calls

The Recent Calls Menu is a list of the last phone numbers or Contacts entries for calls missed, received, or dialed. It is continually updated as new numbers are added to the beginning of the list and the oldest entries are removed from the bottom of the list.

Note: To view a quick list of all your recent calls, press **Recent Calls** while in idle mode.

- Missed Calls** : Allows you to view a list of the most recent missed calls. Press left soft key **Recent Calls** → Use **Left Arrow** to highlight an entry.
- Dialed Calls** : Allows you to view a list of the most recent dialed calls. Press left soft key **Recent Calls** → Use **Left Arrow** to highlight an entry.
- Received Calls** : Allows you to view a list of the most recent received calls. Press left soft key **Recent Calls** → Use **Left Arrow** to highlight an entry.
- All Calls** : Allows you to view the list of the most recent missed, received and dialed calls. Press left soft key **Recent Calls**.
- Call Duration** : Allows you to view the duration of the calls, by type. Press left soft key **Recent Calls** → Use **Left Arrow** to highlight one of the call types (below). All Calls/ Dialed calls/ Received calls/ Last call.
- Data Counter** : Allows you to view the amount of transmitted data, by type. Press left soft key **Recent Calls** → Use **Left Arrow** to highlight one of the data types (below). Sent data/ Received data/ All data.

Sound

Options to customize your phone's sounds:

Ringers

- Press the left soft key **Options**, **Ringtone**, **Voice recordings**, or **Default Sounds**.
- Select **Radio recordings**, **Ringtone**, **Voice recordings**, or **Default Sounds**.
- Use **Left Arrow** to highlight a sound and press **Right Arrow** **Play** to listen to it.
- Press the left soft key **Options** and choose **Use As**.
- Choose from Voice ringtone, Message tone, Start up or Shut down and press **Right Arrow** **Select** to set the sound to your phone.

Volume

- Press the left soft key **Options**, **Volume**.
- Use **Left Arrow** to highlight the profile you want to edit.
- Press the left soft key **Options** and choose **Edit**.
- You can change all of the tones, its volumes, and alert options from this menu.

Using the menus

Selecting a Menu or Feature :

- Press the left soft key **Menu** to access Main menu.
- Use **Left Arrow** to reach a desired menu and then press **Right Arrow**.
- If the menu contains any submenus, locate the one you want by using the **Left Arrow**. Press **Right Arrow** **Select** to enter the submenu. If the selected menu contains additional submenus, repeat this step.

Menu map

1. Prepaid 1.1 Add Airtime 1.2 My Phone Number 1.3 Airtime Info 1.4 Serial Number 1.5 SIM Number 1.6 Code Entry Mode	4. Messages 4.1 Create Message 4.2 Inbox 4.3 Sent Items 4.4 Saved Items 4.5 Voicemail 4.6 Drafts 4.7 Outbox 4.8 Emoticons 4.9 Message Settings	7. My Folder 7.1 Pictures 7.2 Sounds 7.3 Videos 7.4 Games & Apps 7.5 Other Files 7.6 Memory Card
2. Contacts 2.1 Contact List 2.2 New Contact 2.3 Speed Dials 2.4 Groups 2.5 Own Number 2.6 My Business Card 2.7 Settings	5. Browser 5.1 Home 5.2 Bookmarks 5.3 Enter URL 5.4 Saved Pages 5.5 Recent Pages 5.6 Browser Settings	8. Tools 8.1 Alarm Clock 8.2 Calendar 8.3 Notepad 8.4 Secret Notes 8.5 Calculator 8.6 World Clock 8.7 Tasks 8.8 Stopwatch 8.9 Unit Converter 8.0 Date Finder 8.* SIM App. 8.# Settings
3. Recent Calls 3.1 Missed Calls 3.2 Dialed Calls 3.3 Received Calls 3.4 All Calls 3.5 Call Duration 3.6 Data Counter	6. Media 6.1 Camera 6.2 Video 6.3 Music 6.4 FM Radio 6.5 Voice Recorder 6.6 Ringtone Creator	9. Settings 9.1 Sound Profiles 9.2 Phone Settings 9.3 Display 9.4 Connection 9.5 Call 9.6 Memory 9.7 Phone Information



*Many of the features and services described are network dependent and may require additional subscription and/or usage charges. Not all features are available for purchase or use in all areas.

Other conditions and restrictions may apply. See carrier for more information.

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Entering text

In a text input field, press the **Cap** key to toggle between capitalization and 123 modes. To switch between **T9word** mode and **ABC** mode, press and hold the **Cap** key. To access Symbols, press **☰** and select the desired symbols.

Using T9Word mode

- Press **☰** to **☰** to start entering a word. Press each key once for one letter. The word you are entering appears on the display. Options may change with each keypress. For example: To enter "Hello" in **T9Word** mode, press **☰**, **☰**, **☰**, **☰**, **☰**, and **☰**.
- Press **☰** to insert a space and enter the next word.

Using ABC mode

Press the keys labeled with the letter you want once for the first letter, twice for the second letter, and so on.

For example, press **☰** three times to enter the letter "O" and **☰** two times to enter the letter "K".

Using 123 mode

Press the keys that correspond with the digits you want to enter.

Using Symbols mode

Use **☰** to find the symbol you want and press **☑** **OK**.

Only some of the symbols available can be displayed at one time; scroll down to display more symbols.

Tips for entering text

- To move the cursor, use **☰**.
- To delete characters one by one, press the right soft key **☰ CLR**. To delete all of the characters, press and hold right soft key **☰ CLR**.
- To insert a space between characters, press **☰**.
- To enter punctuation in **T9Word** mode or **ABC** mode, press **☰**.

Sending an SMS message

Allows you to send text and email messages.

- Press the left soft key **☰**, **☰**, **☰**.
- Highlight **Message** and press **☑ Select**.
- Enter the recipient's number or address.
 - Press the left soft key **☰ Options** and choose **Add recipient** to import a Contact already saved in your Contacts List or from another menu.
- Enter your message.
- Press **☑ Send**.

Quick feature reference

This section provides instructions on how to access some of your phone's features (Not all options are listed below).

Menu	Description
☰ , 1 , ☰	Add Airtime allows you to start an over-the-air request for additional airtime.
☰ , 1 , ☰ , 2	My Phone Number displays your phone number.
☰ , 1 , ☰ , 3	Airtime Info displays the airtime balance and due date information.
☰ , 1 , ☰ , 4	Serial Number simply displays the phone's serial number.
☰ , 1 , ☰ , 5	SIM Number displays your SIM number.
☰ , 1 , ☰ , 6	Code Entry Mode will allow the phone to accept Tracfone-related codes in order to add units, modify specific data, and troubleshoot the phone. In using the Code Entry Mode, you can't receive incoming calls or use events alert.
☰ , 2 , ☰ , 1	Contact List allows you to view your saved contacts and groups.
☰ , 2 , ☰ , 2	New Contact allows you to add a new contact to your Contact List.
☰ , 2 , ☰ , 3	Speed Dials allows you to view your Speed Dials list, designate new Speed Dials, or remove Speed Dial designations entered in your Contacts.
☰ , 2 , ☰ , 4	Groups allows you to view your grouped Contacts, add a new group, change the name of a group, or delete a whole group.
☰ , 2 , ☰ , 5	Own Number allows you to view your phone number. You can also send this Name Card to another handset via Bluetooth.
☰ , 2 , ☰ , 6	My Business Card allows you to view, enter, and edit your personal Contact information, including name and phone number. You can also send this Business Card to another handset via text message, multimedia message, or Bluetooth.
☰ , 3 , ☰ , 1	Missed Calls allows you to view the list of missed calls.
☰ , 3 , ☰ , 2	Dialed Calls allows you to view the list of dialed calls.
☰ , 3 , ☰ , 3	Received Calls allows you to view the list of received calls.
☰ , 3 , ☰ , 4	All Calls allows you to view the list of missed, received, and dialed calls.
☰ , 3 , ☰ , 5	Call Duration allows you to view the duration of calls by call type.
☰ , 3 , ☰ , 6	Data Counter allows you to view the amount of Sent and Received data.
☰ , 4 , ☰ , 1	Create Message allows you to send text and e-mail messages.
☰ , 4 , ☰ , 2	Inbox allows you to view your received messages.
☰ , 4 , ☰ , 3	Sent Items allows you to view your sent messages. Sent messages can be stored in the Sent folder. Access to view contents of sent messages and verify if the transmission was successful.
☰ , 4 , ☰ , 4	Saved Items allows you to view saved messages and text and multimedia templates.
☰ , 4 , ☰ , 5	Voice mail allows you to call your voicemail box.
☰ , 4 , ☰ , 6	Drafts allows you to view your saved (message) Drafts.

Menu	Description
☰ , 4 , ☰ , 7	Outbox is a temporary storage folder while messages are being sent and for messages that have failed to send.
☰ , 4 , ☰ , 8	Emoticons allows you to add, edit, and delete emoticons. You can insert an emotion when writing a message.
☰ , 4 , ☰ , 9	Message Settings allows you to configure settings for Messaging.
☰ , 5 , ☰ , 1	Home allows you to access the Browser homepage on the web.
☰ , 5 , ☰ , 2	Bookmarks allows you to add, edit, and delete bookmarks for easy and fast access to your favorite websites.
☰ , 5 , ☰ , 3	Enter URL allows you to enter your desired URL for viewing on the Browser.
☰ , 5 , ☰ , 4	Saved Pages allows you to access saved pages.
☰ , 5 , ☰ , 5	Recent Pages allows you to view the list of web pages you have accessed recently. To access one of these pages, simply highlight the desired page and press ☑ Open .
☰ , 5 , ☰ , 6	Browser Settings allows you to configure settings for the Browser.
☰ , 5 , ☰ , 7	Camera allows you to take a photo. Point the lens towards the subject of the photo; then press ☑ .
☰ , 5 , ☰ , 8	Video allows you to take a video. Press ☑ once to start recording. Rec will blink in red at the bottom of the viewfinder. Press ☑ Stop to stop recording.
☰ , 5 , ☰ , 9	Music allows you to access the music player.
☰ , 5 , ☰ , 4	FM Radio allows you to listen to the radio. You will need to insert your headset in order to listen to the radio.
☰ , 5 , ☰ , 5	Voice Recorder allows you to record voice memos or other sounds.
☰ , 5 , ☰ , 6	Ringtone Creator lets you create ringtones out of .mp3 files in your microSD™ card (that do not have DRM). Once saved, the files will also be saved in My Folder > Sounds.
☰ , 7 , ☰ , 1	Pictures allows you to view a list of images, including default images, preloaded onto your phone, images downloaded by you, and images taken on your phone's camera.
☰ , 7 , ☰ , 2	Sounds allows you to view the Radio recordings, Voice recordings, Ringtone or Default sounds.
☰ , 7 , ☰ , 3	Videos allows you to play, send, and delete videos you have recorded on your phone.
☰ , 7 , ☰ , 4	Games & Apps allows you to buy and play games and view any applications you have.

Menu	Description
☰ , 7 , ☰ , 5	Memory card allows you to view the list of files stored in your microSD™ memory card.
☰ , 8 , ☰ , 1	Alarms Clock allows you to set up to five alarms. At the alarm time, any set alarm will sound (depending on your volume settings) the tone of your choice and an alarm message will be displayed on the LCD screen.
☰ , 8 , ☰ , 3	Notepad allows you to add, read, edit, and erase notes.
☰ , 8 , ☰ , 4	Secret Notes allows you to write a private note to protect your privacy. A security code must be entered to access this menu.
☰ , 8 , ☰ , 5	Calculator allows you to perform simple mathematical calculations.
☰ , 8 , ☰ , 6	World Clock allows you to determine the current time in another city.
☰ , 8 , ☰ , 7	Tasks allows you to add an item to your task list.
☰ , 8 , ☰ , 8	Stopwatch allows you to use your phone as a stopwatch.
☰ , 8 , ☰ , 9	Unit Converter allows you to convert units of Currency, Area, Length, Weight, Temperature, Volume, and Velocity.
☰ , 8 , ☰ , 0	Date Finder helps you calculate what the date will be once a certain number of days have passed.
☰ , 8 , ☰ , # , ☰	Settings allows you to configure settings for your Calendar.
☰ , 9 , ☰ , 1	Options to customize your phone's Sound Profiles.
☰ , 9 , ☰ , 2	Options to customize your Phone Settings.
☰ , 9 , ☰ , 3	Options to customize your phone's Display.
☰ , 9 , ☰ , 4	Connection allows you to configure and use the Bluetooth and USB Connection functions on your phone.
☰ , 9 , ☰ , 5	Call allows you to configure the settings for calls.
☰ , 9 , ☰ , 6	Memory allows you to check out the memory status of your phone.
☰ , 9 , ☰ , 7	Phone Information allows you to easily view some of your phone's information quickly.

For Your Safety

Body-worn Operation

This device was tested for typical body-worn operations with the back of the phone kept 0.79 inches (2cm) between the user's body and the back of the phone. To comply with FCC RF exposure requirements, a minimum separation distance of 0.79 inches (2cm) must be maintained between the user's body and the back of the phone. Third-party belt-clips, holsters, and similar accessories containing metallic components should not be used. Body-worn accessories that cannot maintain 0.79 inches (2cm) separation distance between the user's body and the back of the phone, and have not been tested for typical body-worn operations may not comply with FCC RF exposure limits and should be avoided.

Part 15.21 statement

Change or Modifications that are not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Part 15.19 statement

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

Part 15.105 statement

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 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.

Hearing Aid Compatibility (HAC) with Mobile Phones

When some mobile phones are used near some hearing devices (hearing aids and cochlear implants), users may detect a buzzing, humming, or whining noise. Some hearing devices are more immune than others to this interference noise, and phones also vary in the amount of interference they generate. The wireless telephone industry has developed ratings for some of their mobile phones, to assist hearing device users in finding phones that may be compatible with their hearing devices. Not all phones have been rated. Phones that are rated have the rating on their box or a label on the box. The ratings are not guarantees. Results will vary depending on the user's hearing device and hearing loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated phone successfully. Trying out the phone with your hearing device is the best way to evaluate it for your personal needs.

M-Ratings: Phones rated M3 or M4 meet FCC requirements and are likely to generate less interference to hearing devices than phones that are not labeled. M4 is the better/higher of the two ratings.

T-Ratings: Phones rated T3 or T4 meet FCC requirements and are likely to be more usable with a hearing device's telecoil ("T Switch" or "Telephone Switch") than unrated phones. T4 is the better/higher of the two ratings. (Note that not all hearing devices have telecoils in them.)

Hearing devices may also be measured for immunity to this type of interference. Your hearing device manufacturer or hearing health professional may help you find results for your hearing device. The more immune your hearing aid is, the less likely you are to experience interference noise from mobile phones.

To ensure that the Hearing Aid Compatibility rating for your phone is maintained, secondary transmitters such as Bluetooth® and WLAN components must be disabled during a call.

Notice! Achieve optimal antenna performance of the phone by sliding the phone open to make or receive a call.

TIA Safety Information

The following is the complete TIA Safety Information for wireless handheld phones.

Antenna Care

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

Phone Operation

NORMAL POSITION: Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

Tips on Efficient Operation

For your phone to operate most efficiently:

Don't touch the antenna unnecessarily when the phone is in use. Contact with the antenna affects call quality and may cause the phone to operate at a higher power level than otherwise needed.

Driving

Check the laws and regulations on the use of wireless phones in the areas where you drive and always obey them. Also, if using your phone while driving, please observe the following:

- Give full attention to driving -- driving safely is your first responsibility.
- Use hands-free operation, if available.
- Pull off the road and park before making or answering a call if driving conditions or the law require it.

Electronic Devices

Most modern electronic equipment is shielded from RF signals. However, certain electronic equipment may not be shielded against the RF signals from your wireless phone.

Pacemakers

The Health Industry Manufacturers Association recommends that a minimum separation of six (6) inches be maintained between a handheld 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 phone more than six (6) inches from their pacemaker when the phone is turned ON;
- Should not carry the phone in a breast pocket;
- Should use the ear opposite the pacemaker to minimize the potential for interference;
- Should turn the phone OFF immediately if there is any reason to suspect that interference is taking place.

Hearing Aids

Some digital wireless phones may interfere with some hearing aids. In the event of such interference, you may want to consult your service provider (or call the customer service line to discuss alternatives).

Consumer Information on SAR

This phone model meets the government's requirements for exposure to radio waves. Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to Radio Frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions specified by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Although 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. Because the phone is designed to operate at multiple power levels 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 phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model.

The highest SAR value for this model phone when tested for use at the ear is 0.54 W/kg and when worn on the body, as described in this user guide, is 0.54 W/kg (body-worn measurements differ among phone models, depending upon available accessories and FCC requirements).

While there may be differences between SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oeet/fccid> after searching on FCC ID BEJL620G. Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) website at <http://www.ctia.org>.

* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.