LG800G | Quick Start Guide

Life's Good

• 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 B000000   P/N: MMBB0000000 (1.0)

Installing the SIM card and the handset battery
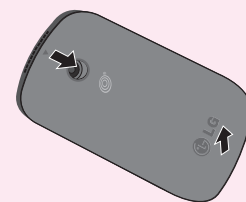
Installing the SIM Card

When you subscribe to a cellular network, you are provided with a plug-in SIM card loaded with your subscription details, such as your PIN, any optional services available and many others.

Important!
The plug-in SIM card and its contacts can be easily damaged by scratches or bending, so be careful when handling, inserting or removing the card. Keep all SIM cards out of the reach of small children.

Illustrations

Always switch the device off and disconnect the charger before removing the battery.
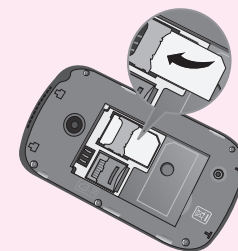
1 Remove the back cover.

2 Lift battery away.

Installing the SIM card and the handset battery
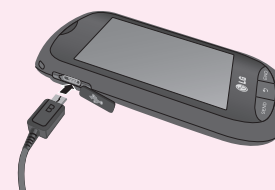
3 Insert the SIM card.

4 Insert the battery pack.

5 Attach the back cover.

6 Charge the battery.

Phone Components

Earpiece

Call key
Dials a phone number and answers incoming calls.

Clear key
Go back to a previous screen.

End key

Phone Components

Volume keys
• **When the screen is at the Home screen:** Ring tone and touch tone volume.
• **During a call:** Earpiece volume.
• **Down volume key:** Press and hold to activate/ deactivate Silent mode.

Power/Lock key
• Short press to turn on/off the screen.
• Long press for power on/off.

Handsfree or Stereo earphone connector

Using your touch screen

Touch screen tips

• To select an item, touch the centre of the icon.
• Do not press too hard. The touchscreen is sensitive enough to pick up a light, firm touch.
• Use the tip of your finger to touch the option you require. Be careful not to touch any other keys.
• Whenever your LG800G is not in use, it will return to the lock screen.

Control the touch screen

The controls on the LG800G touch screen change dynamically depending on the task you are carrying out.

Calls

Making a Call

1 Touch [icon] to open the keypad.
2 Key in the number using the keypad.
3 Touch [icon] to initiate the call.

> **TIP!** To enter + for making an international call, press and hold [0+].

Press the power key to lock the touchscreen to prevent calls being made by mistake.

Making a call from your contacts

1 From the home screen touch [icon] to open the **Contacts**.
2 Tap the Name field box on the top of the screen and enter the first few letters of the contact you would like to call using the keypad.
3 From the filtered list, touch the Call icon next to the contact you want to call. The call will use the default number if there is more than one for that contact.
4 Or, you can touch the contact name and select the number to use if there is more than one for that contact to use. You can also touch [icon] to initiate the call to the default number.

Answering and rejecting a call

When your phone rings, press [icon] key to answer the call.

To mute the ringing, touch on Silent tab in alerting screen. This is useful if you forgot to change your profile to Silent for a meeting. Touch on Reject tab to reject an incoming call in alerting screen.

Calls

Changing the common setting

1 Touch **Call** in the **Settings** menu.
2 Scroll and touch **Common settings**.
• **Call reject** - Slide the switch left for ON. You can touch the Reject list to choose All calls, Contacts, Groups, All unknown callers and All unknown numbers.
• **Send my number** - Choose whether to display your number on an outgoing call.
• **Auto-redial** - Slide the switch left for ON or right for OFF.
• **Answer mode**
  Press send key: Allows you to only answer an incoming call by pressing the [icon] key.
  Press any key: Allows you to answer an incoming call by pressing any key, except the [icon] key.
• **Minute minder** - Slide the switch left to ON to hear a tone every minute during a call.
• **BT answer mode** - Select Handsfree to be able to answer a call using a Bluetooth headset, or select Handset to press a handset key to answer a call.
• **Save new number** - Select ON or OFF to save a new number.

Contacts

Searching for a contact

1 Touch **Contacts**.
2 You see a list of contacts. Typing in the first letter of a contact's name in the Name field will jump the menu to that alphabetical area of the list.

Adding a new contact

1 Touch Contacts and touch Add.
2 Choose whether to save the contact to your **Internal memory** or **SIM**.
3 Enter your first and last name.
4 You can enter up to five different numbers per contact.
5 Add an email addresses. You can enter up to two different email addresses per contact.
6 Assign the contact to one or more groups.
7 Touch **Save** to save the contact.

Changing your contact settings

You can adapt your contact settings so that your **Contacts** suits your own preferences.

Touch **Options key** 🔲 and touch **Settings**.

• **Display name** - Choose whether to display the first or last name of a contact first.
• **Copy** - Copy your contacts from your SIM to Internal memory, or vice versa.
• **Move** - This works in the same way as Copy, but the contact is stored at the new location only. Therefore, once a contact is moved from the SIM to the Internal memory it will be deleted from the SIM memory.
• **Send all contacts via Bluetooth** - Sends all contacts to other handset via Bluetooth.
• **Back up contacts/ Restore contacts** - Save or restore the contacts data to the other storage.
• **Clear contacts** - Delete all your contacts. Touch Yes if you are sure you want to delete all your contacts.

Your LG800G combines SMS and MMS into one intuitive and easy-to-use menu.

Sending a message

1 Touch **Messages** in menu and touch **Create new message** to begin composing a new message.
2 Touch **Insert** to add an image, video, sound, template and so on.
3 Touch **To** at the top of the screen to enter the recipients. Then enter the number or touch 🔍 to select a contact. You can even add multiple contacts.
4 Touch **Send** when ready.

⚠ **WARNING:** If an image, video or sound is added to an SMS it will be automatically converted to an MMS and you will be charged accordingly.

Entering Text

You can choose your input method by tapping 🔲 and **Input method**. Touch 🔢 to turn on T9 mode. This icon is only shown when you choose **Keypad** as the input method.
Touch to 🔠 change between numbers, symbols and text input.
Use **Shift** key to change between capital or lowercase input.

Handwriting recognition

In Handwriting mode you simply write on the screen and your LG800G will convert your handwriting into your message.

Taking a quick photo

1 Touch **Camera** menu.
2 When the camera has focused on your subject, touch the 📷 on the right-center of the screen to take a photo.

TIP: To switch to the camera mode or video mode, slide up/down the camera or video icon on the centre-right of the viewfinder.

Video camera

Making a quick video

To switch to the camera mode or video mode, slide up/down the camera or video icon on the right centre of the viewfinder.
1 Holding the phone horizontally, point the lens towards the subject of the video.
2 Press the red dot 🔴.
3 ⏺ **Rec** will appear at the bottom of the viewfinder with a timer at the bottom showing the length of the video.
4 To pause the video, touch 🔲 and resume by selecting 🔲.
5 Touch 🔲 on screen to stop video recording.

To access the music player, touch **Music**. From here, you can access a number of folders:
Recently played - Plays the songs you have played recently.
All tracks - Contains the songs you have on your phone except the pre-loaded default music.
Artists - Browse through your music collection by artist.
Albums - Browse through your music collection by album.
Genres - Browse through your music collection by genre.
Playlists - Contains all the playlists you have created.
Shuffle tracks - Play your tracks in a random order.

Transferring music onto your phone

The easiest way to transfer music onto your phone is via Bluetooth or the data cable.

To transfer music using Bluetooth:
1 Make sure both devices have **Bluetooth** switched on and are connected to each other.
2 Select the music file on the other device and select send via Bluetooth.
3 When the file is sent, you will have to accept it on your phone by touching **Yes**.
4 The file should appear in **Music > All tracks**.

NOTE:
If the file size is smaller than 300Kb, it will be not displayed in Music menu.

Personalising your profiles

You can personalise each profile setting.
1 Touch **Profiles**.
2 Choose the profile you want to edit.
3 You can then change all the sounds and alert options available in the list, including your Ringtone and Volume, Message tone settings and more.

Changing your phone settings

Use the freedom of adapting the LG800G to your own preferences. From the home screen, select 🔲 and touch **Settings** then scroll to **Phone**.

Sending and receiving your files using Bluetooth

To send a file:
1 Open the file you want to send, typically this will be a photo, video or music file.
2 Choose **Send via**. Choose **Bluetooth**.
3 If you have already paired the **Bluetooth** device, your LG800G will not automatically search for other **Bluetooth** devices. If not, your LG800G will search for other Bluetooth enabled devices within range.
4 Choose the device you want to send the file to.
5 Your file will be sent.

To receive a file:
1 Your Bluetooth must be both ON and Visible. Visible mode can be set on for only 3 minutes; for your security. If you want to check your visibility, select Options 🔲 and choose Settings.
2 A message will prompt you to accept the file from the sender. Touch Yes to receive the file.
3 You will see where the file has been saved. For image files, you can choose to **View** the file. Files will usually be saved to the appropriate folder in **My stuff**.

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).

• Do not disassemble or open crush, bend or deform, puncture or shred
• Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, expose to fire, explosion or other hazard.
• Only use the battery for the system for which it is specified
• Only use the battery with a charging system that has been qualified with the system per this standard. Use of an unqualified battery or charger may present a risk of fire, explosion, leakage, or other hazard.
• Do not short circuit a battery or allow metallic conductive objects to contact battery terminals.
• Replace the battery only with another battery that has been qualified with the system per this standard, IEEE-Std-1725-200x. Use of an unqualified battery may present a risk of fire, explosion, leakage or other hazard.
• Promptly dispose of used batteries in accordance with local regulations
• Battery usage by children should be supervised.
• Avoid dropping the phone or battery. If the phone or battery is dropped, especially on a hard surface, and the user suspects damage, take it to a service center for inspection.
• Improper battery use may result in a fire, explosion or other hazard.

• For those host devices that utilize a USB port as a charging source, the host device's user manual shall include a statement that the phone shall only be connected to products that bear the USB-IF logo or have completed the USB-IF compliance program.

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 1.08 W/kg and when worn on the body, as described in this user guide, is 0.51W/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/oet/fccid after searching on FCC ID BEJLG800G. 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.

Body-worn Operation
This device has been tested for typical body-worn operations with the distance of 0.79inches (2.0cm) from the user's body.
To comply with FCC RF exposure requirements, a minimum separation distance of 0.79inches(2.0cm) must be maintained from the user's body.
For example, this device must be maintained from the user's body with an appropriatebelt-clip accessory.[More than 0.79inches(2.0cm)]
Additionally, Belt clips, holsters & other body-worn accessories may not contain metallic components.

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.