

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 15.105 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.

Part 15 Class B Compliance

This device and its accessories comply with part 15 of FCC rules and ICES-003 Class B digital apparatus requirements for Industry Canada.

Operation is subject to the following two conditions:

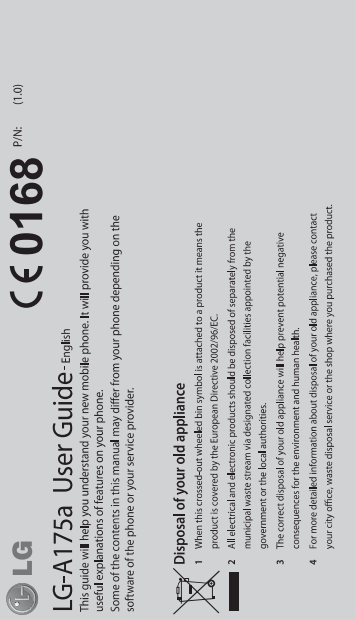
- (1) This device & its accessories may not cause harmful interference.
- (2) This device & its accessories must accept any interference received,
including interference that may cause undesired operation.

Body-worn Operation

This Device has been tested for typical body-worn operations with the distance of 0.79 inches (2.0cm) from the user's body.

To comply with FCC RF exposure requirements, a minimum separation distance of 0.79 inches (2.0cm) must be maintained from the user's body.

Additionally, Belt clips, holsters & other body-worn accessories may not contain metallic components.



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 in this manual may differ from your phone depending on the software of the phone or your service provider.

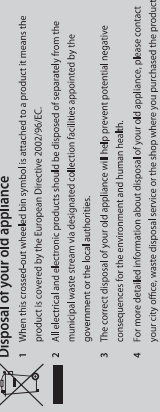


Diagram illustrating the layout of a mobile application interface, showing the following components:

- Icon areas
- Text and graphic area
- Menu
- Soft key indications

	Tells you the strength of the network signal.
	Indicates the battery charge level.
	Indicates new text message(s).
	Indicates new voice message(s).
	Indicates the alarm clock is set.
	Indicates your phone uses the silent settings.
	Indicates your phone uses the outdoor settings.
	Indicates your phone uses the headset setting.
	Indicates all calls are diverted to another number.
	Indicates your phone is in flight mode.
	Indicates new schedule(s).

Call divert – Select methods of call divert.
Call waiting – Select active or cancel call waiting.
Checking your call history – You can check the record of all missed, dialled, received

time at which the call was made. You can also view the number of times you have called. Press **Menu**, select **Call history**.

one memory.

1. **Call duration.** The number and name (if available) are made. You can also view the number of times you have called, missed calls) by time.

2. **Called or attempted.**

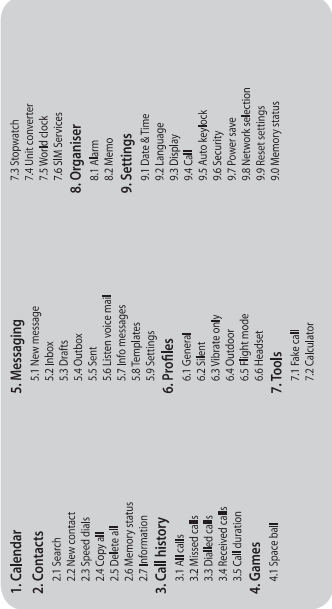
3. **Outgoing calls.**

Your LG-A175a comes with preloaded games to keep you amused when you have time to spare. Press Menu and select Games.

The diagram shows a mobile phone interface with several labeled components:

- Navigation keys**: A group of five keys at the top: a left arrow, a right arrow, a central key with a small icon, and two outer keys with small icons. Below them are labels: "◀ : Alarm", "▶ : Contacts", "⏏ : Calendar", and "⏏ : Messaging".
- Hand Strap Hole**: A label pointing to a small circular hole on the left side of the phone.
- Earpiece**: A label pointing to a small circular hole at the top left of the phone.
- Display screen**: A label pointing to the large rectangular area in the center of the phone.
- Soft keys**: A label pointing to the bottom edge of the display screen. Below it, text reads: "Each of these keys performs the functions displayed by the text on the display immediately above them."
- End/Power key**: A label pointing to a key on the right side of the phone. Below it, text reads: "Allows you to power the phone on or end a call, or return to standby mode."
- Send key**: A label pointing to a key on the right side of the phone, below the End/Power key. Below it, text reads: "You can dial a phone number and answer incoming calls."
- Alphanumeric keys**: A label pointing to a large rectangular area on the right side of the phone. Below it, text reads: "In most of the time, the numeric keys are used to Input number or characters."

Your phone offers a set of functions that allow you to customize it. These functions are arranged in menus and sub-menus, accessed via the left and right soft keys. The label on the bottom of the display screen immediately above the soft keys indicates their current function.



Menu 1. Calendar

When you enter this menu, a calendar appears. A square cursor is located on the current date. You can move the cursor to another date using the navigation keys.

You can search for a contact in your contacts.

- 1 Press **Contacts** and choose **Search**, select **Contacts** from the Menu screen or press from the standby screen.
- 2 Using the keypad enter the first **letter** of the contact you want to call.

Entering text

You can enter alphanumeric characters using the phone's keypad. For example, storing names in Contacts, writing a message and creating scheduling events in the calendar **all** require entering text. The following text input methods are available in the phone: T9 predictive mode, ABC manual mode and 123 mode.

Note: Some fields may allow only one text input mode (e.g. telephone number in address book fields).

T9 predictive mode uses a built-in dictionary to recognise words you're writing based on the key sequences you press. Simply press the number key associated with the letter you want to enter, and the dictionary will recognise the word once all the letters are entered.

ABC manual mode
This mode allows you to enter letters by pressing the key labeled with the required letter once, twice, three or four times until the letter is displayed.

Type numbers using one keystroke per number. You can also add numbers while remaining in letter modes by pressing and holding the desired key.

Installing the SIM Card

- 1 Open battery cover
- 2 Remove the battery
- 3 Insert your SIM
- 4 Insert the battery
- 5 Close the battery cover
- 6 Charge your battery

WARNING: Do not remove the battery when the phone is switched on, as this may damage the phone.

You can enter alphanumeric characters by using the phone's keypad. To change modes, press the **#1** key.

This mode **allows** you to enter words with **only** one keystroke per letter. Each key on the keypad has more than one letter. The T9 mode automatically compares your keystrokes with an internal linguistic dictionary to determine the correct word, thus requiring far fewer keystrokes than the traditional ABC mode.

The input method is display at the upper right corner of your phone screen. You can power on and power off the phone by pressing or holding the power key.

Indicator	Function (English/Smart mode)
1900HC	T9 Smart abc
	T9 Smart abc
1900HC	

Indicator	Function (English Smart mode)
T9abc	T9 Smart ABC
T9abc	T9 Smart abc
T9ABC	T9 Smart ABC
123	Numeric

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Menu 6. Profiles

You change your profile, then choose from General, Silent, Vibrate only, Outdoor, Flight mode and Headset.

- **General:** After setup this profile, the indicator  will be displayed on the standby screen.
- **Silent:** Ring tone and vibrator is set to be off. After setup this profile, the indicator  will be displayed on the standby screen.
- **Outdoor:** This is the default profile. Ring tone and key tone volume is set to maximum. After setup this profile, the indicator  will be displayed on the standby screen.
- **Flight Mode:** Use this option to switch to the flight mode. On or Off. You will not be able to make calls. Connect to the Internet, Send messages when **Flight mode** is switched On.

Menu 7. Tools

- **Fake call:** You can set a fake incoming call which will come after specific time with name and number you set. To set Fake Call: Go to Fake call, set the time, Name and Number, then press **OK**. Select the time when the Fake call should invoke. Give the Name and Number from whom the Fake call should come and finally Press save to save the settings. Now to invoke the fake call press   from idle screen.
- **Calculator:** This contains the standard functions such as Addition, Subtraction, Multiplication and Division.
- **Stopwatch:** This option allows you to use the function of a stopwatch.
- **Unit converter:** This converts any measurement into a unit you want.
- **World clock:** Allows you to determine the current time in another time zone or country.
- **SIM services:** This feature depends on SIM and the network services. In case the SIM card supports SAT (i.e. SIM Application Toolkit) services, this menu will be the operator specific service name stored on the SIM card.

Menu 8. Organiser

- **Alarm:** You can set up to 3 alarm clocks to go off at a specified time.
- **Memo:** You can register your own memos here.

Settings

- **Date & Time:** You can set functions relating to the date and time.
- **Languages:** You can change the language for the display texts in your phone. This change will also affect the Language Input mode.
- **Display:** You can adjust settings for the phone display.
- **Call:** You can set the menu relevant to a call.
 - > **Security:** This menu allows you to set the phone safety.
 - > **Pin code request:** Choose a PIN code to be requested when you turn your phone on.
 - > **Auto lock:** You can set the phone to lock after a specified time when power is off. The lock can be changed or immediately unlocked by pressing the power key.
 - > **Anti-theft mobile number:** When the phone is locked, you can send the SMS to the number. The SMS to be sent will be configured by real owner. User has to configure the ATMT settings with name, primary phone number, secondary number. User has to set ATMT ON to activate the ATMT feature. Default ATMT code is '0000'. ATMT SMS will contain information about the stolen phone IMEI, current location & number of the person who is using that handset.
 - > **Change codes:** Changing your security code or PIN code or PIN2 code, ATMT code, enter the old code followed by the new code.

Settings

Menu 9

- **Power save:** If you set **Always on**, you can save the battery power when you don't use the phone. Choose to switch the power save settings **Always on**, **Night only** or **Off**.
- **Network selection:** You can select a network that will be registered either automatically or manually.
- **Reset settings:** Use **Reset** to reset all the settings to their factory defaults. You need the security code to activate this function. The default number is '0000'.
- **Memory status:** You can check free space and memory usage of each repository.