

Operating Manual

LG-AD6335
User Guide

CDMA PHONE

Contents

Introduction

Highlights
Important Information
Check Accessories

Before You Start

FCC RF EXPOSURE INFORMATION

Chapter 1. Getting Started

Cautions
Phone Overview
On screen Icons

Chapter 2. Basic Functions

Turning the Phone On and Off
Making a Call
Correcting Dialing Mistakes
Receiving Calls
Emergency Dialing
Speed Dialing
Phone Book Features

Chapter 3. Menu Features

General Guidelines to MENU Access and Settings
Messages
Phonebook
Call Manager
Internet
Camera
Organiser
Tools
Sound
Display
Settings

Chapter 4. Phonebook Features

Add new
Find
Speed Dials
Caller Groups
Setting Groups
Memory Status
Delete Names
Copy

Chapter 5. Message Features

Send Message
Reserved Msg
Inbox
Archive
Voice Mail

Outbox
Draft
Templates
Delete Msgs
Msg Settings

Chapter 6. Functions used during a call

Call Volume
In Call memo
Mute

Appendix 1. RF Exposure Statement

Appendix 2. Consumer Information on SAR

Chapter 1. Getting Started

Cautions



- Using the phone in proximity to receiving equipment (i.e., TV or radio) may cause interference.
- Keep your phone in a safe place when not in use.
- Only use the batteries, antennas, and chargers provided by LG. Using the wrong accessories could void your warranty.
- Only authorized personnel should service the phone and its accessories. Faulty installation or service may result in accidents and consequently invalidate the warranty.
- Do not hold the antenna while the phone is in use.
- Do not use the phone in designated “no cellular phone use” areas.
- Do not expose the phone to high temperature or humidity.
- Avoid getting your phone wet. If the phone gets wet, turn the power off immediately and remove the battery pack. If the phone is mal-functional, return it to the dealer for service.
- Avoid shock or impact on the phone.







Phone Overview

Function	Key Descriptions
Lamp	The light goes on when you use the power key to turn on the phone and when there are incoming calls and messages.
LCD screen	Displays messages & indicator icons.
END/PWR	Used to turn power on/off. This key disconnects a call. Using this key, you can also exit out of a menu back to the phone's standby display without changing the setting.
SEND	Allows user to place or answer calls.
Mouse Key	This mouse key allows quick access to text and voice mail notification messages. Profiles, R-World, and RingTone menu. And these keys are used to scroll through the memory locations and menu items.
Alphanumeric Keypad	These keys enable you to enter numbers and characters and choose menu items.
Soft Keys	The current operation of a soft key is defined by the word at the bottom of the display. Soft Keys 2 : If you press this key once in a menu, you can go back one level and if you press and hold the key in a menu, you can go back to the standby display.
OK Key	This key enables you to choose one item in the menu list. If you press this key in idle, mobile will show you the 'My menu' selection window.
Star/Pound Key	- In the standby status, set the manner mode by pressing the [*]button. (for 2 seconds) - In the standby status, set the lock function by pressing the [#]button. (for 2 seconds)
Clear Key	This key erase character and In the standby status, you can go MyMenu

On screen Icons

The phone screen displays several onscreen icons and onscreen icons appears when the phone is power on.

Icons	Descriptions
	Displays the strength of the signal received by the phone and current signal strength is indicated as the number of bars displayed on the screen.
	No service The phone is not receiving a system signal.

	In use A call is in progress. No icon indicates the phone is in standby mode.
	Digital indicator Digital service is available.
	Analog indicator Analog service is unavailable
	Indicates that a text message or voice mail has been received
	Roaming The phone is outside of its home service area.
	Charge level Indicates battery charge level.

Chapter 2. Basic Functions

Turning the Phone On and Off

Turning the Phone On

1. Install a charged battery pack or connect the phone to an external power source such as the cigarette lighter adapter or car kit.
2. Press [END/PWR] for a few seconds until the red light on the top of the phone flashes.
 - Fully extend the antenna for the best performance.

<Note> Like any other radio device, avoid any unnecessary contact with the antenna while your phone is on.

Turning the Phone Off

1. Press and hold until display screen will be turned off, and then release the key.
2. Protect the antenna by pushing it back into the phone, if extended.

Making a Call

When you make a call, follow these simple steps:

1. Make sure the phone is turned on.
 - If not, press [END/PWR].
2. Enter the phone number with area code, if needed.
3. Press [SEND].
 - If the phone is locked, enter the lock code.
 - "Call Failed" indicates that the call did not go through.
4. Press [END/PWR] to disconnect the call.

Correcting Dialing Mistakes

If you make mistakes in dialing a number, press [CLR] key once to erase the last entered digit or hold down [CLR] for at least two second to delete all digits, or simply press soft key 2 [BACK] to exit dialing state.

Receiving Calls

1. When the phone rings, open cellcase or If cellcase is open, press any key (except [END/PWR], [▲][▼], [◀](()) to answer.

- If you press the key [END/PWR], Side Keys ([()]([])) once when you receive a call, you can hold the present call and ring sound or vibration stops. If you press the [END/PWR] key, Side Keys ([()]([])) twice, the present call is terminated.

2. Press [END/PWR] to disconnect the call.

In call waiting mode, the present call is on hold as you answer another incoming call.

This service is provided by your service provider.

When the call waiting function is activated, your phone will beep to let you know if you have an incoming call. Your phone may also display the incoming caller's identification.

Dialing a call from Phone Book

You can place a call from any memory location either by speed dialing or by pressing [SEND] while looking up the memory location.

One-Touch Dialing : One-touch dialing is a convenient feature which enables you to dial frequently used numbers in your speed-dial data by pressing a key .

- Entry 9 is designated to Emergency Call.
- For locations 1 to 8, you can use one-touch dialing (if enabled, see “One-Touch” on page 9.) by pressing and holding down the key corresponding to the memory location.

OR

- Press digit, then press [SEND].

Two-Touch Dialing (Speed Dialing) : This dialing feature enables you to dial numbers in your phone book through two keys (for locations 10 to 99).

- 1) Press the first digit.
- 2) Press and hold the key of the second digit.

OR

- 1) Press the first and second digits, then press [SEND].

Dialing from a Memory List

- 1) From a memory list, press the scroll keys to go to the memory location you want.
- 2) Press [SEND].

Dialing from a Memory Location.

On viewing and checking the memory location to call, press [SEND].

Chapter 3. Menu Features

General Guidelines to MENU Access and Settings

1. Press Soft Key 1 [Menu]. The animation of menu category will appear on the display screen.
2. Press **Soft key 3** [Ok]. The menu items will appear on the display screen.
3. Press[◀ ▶] to go through the list of menu features, or use the side keys.
4. Press the corresponding number to the menu item that you want to select. Then the sub-menu list will appear on the screen.
5. Press the appropriate key to select the sub-menu you want to access.
6. Select preferred settings, using the [◆] keys. Press **CLR key** [Back] to go one step backward while accessing menu or selecting settings.
7. Press **Soft Key 3** [Ok] to save the settings or **CLR Key** [Back] to cancel without saving.

3-1 Messages ([Menu]+[1])

see “Message Feature” on page 12.

3-2 Phonebook ([Menu]+[2])

see “Book Feature” on page 10.

3-3 **Call Manager** ([Menu]+[3])

Allows you to view the **120 most** recently dialed phone numbers. Once you exceed the **120-number** storage limit, the oldest call history record is overwritten. These calls are divided into 4 types of calls

All Calls ([Menu]+[3]+ [1])

Allows you to view list of all incoming, outgoing and missing calls

Dialled Calls ([Menu]+[3]+ [2])

Allows you to view list of all outgoing calls you made and you may place a call by pressing the [Send].

Received Calls ([Menu]+[3]+ [3])

Allows you to view list of all incoming calls.

Missed ([Menu]+[3]+ [4])

Allows you to view list of all missing calls.

In call memo ([Menu]+[3]+ [5])

Allows you to view memo saved in use memo

Answer Mode ([Menu]+[3]+ [6])

Allows you to select answer mode when incoming call.

Reject List ([Menu]+[3]+ [7])

Allows you to select answer mode when incoming call.

Call Timer ([Menu]+[3]+ [8])

1. All calls - Displays the time of all calls made
2. Dialled Calls - Displays the time of dialed calls
3. SMS Sent Num – Display the number of SMS sent

Delete Calls ([Menu]+[3]+ [9])

Allows you to erase call information(missed, received, dialed, data calls)

3-4 Internet ([Menu]+[4])

Allows you to use the WAP, BREW and UTK services.

Start Brew ([Menu]+[4]+ [1])

Allows you to connect BREW service

Start Browser ([Menu]+[4]+ [2])

Allows you to connect the Wireless Internet service

Offline Bookmark ([Menu]+[4]+ [3])

This menu allows you to maintain favorite URL address for WAP

TATA UTK ([Menu]+[4]+ [4])

Allows you to connect UTK Service

Download ([Menu]+[4]+ [5])

Allows you to view, delete and set as ringtone, wallpaper using downloading media

Internet Settings ([Menu]+[4]+ [6])

Allows you to change the setting values of internet service

3-5 Camera ([Menu]+[5])**Take Pictures ([Menu]+[5]+ [1])****Take Movies ([Menu]+[5]+ [2])**

Allow you to take a picture with pressing Camera Key or Soft key 3. Also you can customize with option menu(Resolution, Flash, Image Filter, Quality, Series Shot and Self Timer)

Frame Shot ([Menu]+[5]+ [3])

Frame1-15 , No Frame(Allows you to take photos with a pre-made foreground)

Photo Gallery([Menu]+[5]+ [4])**Movie Gallery ([Menu]+[5]+ 5))**

Allows you to view photos that are sotred in the phone. Max 1000 pictures can be saved in Gallery respective of resolution

MMS ([Menu]+[5]+ [6]))

You can conveniently send a text, image and sound from on phone to another. You can send a MMS message to a e-mail address.

Settings ([Menu]+[5]+ [7])

Allows you to change camera settings(shutter sound, self timer, Delete Gallery, Lock Gallery, Lock Slide Shot) and view the memory status of camera

3-6 Organiser ([Menu]+[6])

Scheduler([Menu]+[6]+ [1])

Scheduler keeps your agenda convenient and easy to access. Simply store your appointments and you phone alerts you with a reminder of your appointment. You can also take advantage of the wake-up feature. Up to 160, can be saved. While transmitting SMS or during a call or using BREW, at the preset time, it does not ring. After exiting, it will ring the reminder.

Reminder([Menu]+[6]+ [2])

Alarm Clock([Menu]+[6]+ [3])

To change an event alarm time, use navigation key to select Set(Off, Once, Daily, Mon-Fri, Mon-Sat), Time and ringer. Alarm is disabled when the mobile is switched off. Snooze defaults when it is set to alarm. When no key is input when alarm sounds, Snooze functions is set automatically one minute later, and the alarm sounds again ten minutes after set alarm time.

To Do([Menu]+[6]+ [4])

Up to 80, can be saved. In case there is saved To Do, the function of View, Erase, Erase all and Add is available with Soft key1.

Memo([Menu]+[6]+ [5])

Up to 40, can be saved.

D-Day Counter([Menu]+[6]+ [6])

3-7 Tools ([Menu]+[7])

Calculator([Menu]+[7]+ [1])

Calculate simple mathematical computations.

World Time([Menu]+[7]+ [2])

Is useful if you need to make a call to another country and you are not sure about the time differences.

Stop Watch([Menu]+[7]+ [3])

Game([Menu]+[7]+ [4])

3-8 Sound ([Menu]+[8])

Alerts ([Menu]+[8]+ [1])

Select Call+Msg Alert of 8 types (Only Bell, Vibrate, Mute, Bell&Vib, Bell->Bell+Vib, Bell->Vib, Vib->Bell, Bell Crescen), Msg Alert Cycle and UTK Msg Tones with [▲] [▼].

Tones ([Menu]+[8]+ [2])

Select the ringer sound with [▲] [▼] or [◆] key. The ring sound will notify that you have an incoming call, power on/off, reminder and alarm

Volume ([Menu]+[8]+ [3])

Adjust the volume of the ringer using the [◀ ▶] key.

Effect ([Menu]+[8]+ [4])

Select folder sound, shutter tone, menu sound and message alert sound

System Tones ([Menu]+[8]+ [5])

You can select call connect, No service alert and 1 Minute alert to be active or not. When Call connect setting menu selected option ON and some times later phone connected call, that time phone beep the alert sound

3-9 Display ([Menu]+[9])**Language ([Menu]+[9]+ [1])**

You can select one of 2 language (English or Hindi)

Screens ([Menu]+[9]+ [2])

You can set up the screen displayed on the LCD screen in the standby mode.

Contrast ([Menu]+[9]+ [3])

Allows you to set up LCD display contrast

Clock Type ([Menu]+[9]+ [4])

Allows you to set up LCD display contrast

Sub Clock Type ([Menu]+[9]+ [5])

Select sub clock type of analog or digital type

Sub Contrast ([Menu]+[9]+ [6])

Allows you to set up sub-LCD display contrast

Banner ([Menu]+[9]+ [7])

You can edit and effect the logo text on idle screen.

Backlight ([Menu]+[9]+ [8])

Allows you to select how long or when the display screen and keypad are backlight. The backlight is turned off 10 seconds after the last key is pushed. the backlight is turned off 30 seconds after the last key is pushed. "On when Cellcase open" means that the backlight is always on while Cellcase is open. "Always on" means that the backlight is on regardless of the Status of Cellcase. Choosing "Always on" significantly decreases talk time. "Always off" means that the backlight is never on.

Menu Style ([Menu]+[9]+ [9])

You can select menu style(icon or rotary1, 2)

Menu Colour ([Menu]+[9]+ [0])

You can select menu colour(Blue, Green, Yellow or Pink Tone)

Dialling Font ([Menu]+[9]+ [*])

You can select dialing size, color and font(normal, cut) type

3-10 Settings ([Menu]+[0])

Call ([Menu]+[0]+ [1])

Allows you to set the call forward and call auto retry functions.

Call Forward ([Menu]+[0]+[1]+[1])

LCD will display follow sub menu list

- 1 All Voice calls : Enable / Disable
- 2 If Busy : Enable / Disable
- 3 If Not Answered : Enable / Disable
- 4 Disable All : Yes / No

Auto redial ([Menu]+[0]+[1]+[2])

Set the length of time the phone waits before automatically redialing a number when the attempted call fails.

- off / every 10 seconds / every 30 seconds / every 60 seconds

Security ([Menu]+[0]+ [2])

Allows you to maintain security information such as PIN Code, Lock, Emergency number and Lock code info.

1. Lock Mode

Keeps your phone from unauthorized use. Once the phone is locked, it is in restricted mode, until the lock code is entered. This will allow you to receive phone call and still make emergency calls. The lock code on your phone is 0000 by default. If you need to modify the lock code, you may modify it using the new lock code within the security set menu.

2. Lock Phone ([Menu]+[0]+[2]+[8])

Helps you to protect your phone from unauthorized use and once the phone is locked, the phone is restricted from making calls until the lock code is entered.

However you can still receive phone calls and make emergency calls while your phone is locked. "Never" means that the phone is never locked (Lock mode can be used). When locked, you can only make emergency calls or receive incoming calls. "On power up" means that

locked the phone when the phone is turned on. "Always" means that the phone is always locked

3. Emergency numbers ([Menu]+[0]+[2]+[9])

To enter 3 emergency numbers ([Edit] → enter → number → [Save] → [◆] →). You can call these numbers even when the phone is locked or restricted.

4. Change lock code ([Menu]+[0]+[2]+[0])

New Lock Code allows you to enter a new four-digit lock code number. For confirmation, it will ask you to enter the new lock code twice. This is the same number as the pin code.

Phone ([Menu]+[0]+ [3])

You can check the phone memory status, line speed, phone number and phone version(SW version, PRL information, Browser, Brew version

1. Memory

- Memory Status ([Menu]+[0]+ [3] +[1])

Allows you to view Media/Camera/MMS drive status

- Initialize All ([Menu]+[0]+ [3]+[1]+[2])

Initialize all information saved in the phone.

2. Line Speed

Allows you to change the line speed(USB or 115K)

3. My Phone Number

You can view or modify phone number, contact number and e-mail address

4. Phone Info

You can view s/w version, PRL version, BREW/WAP Version number.

Chapter 4. Phonebook Features

Phonebook ([Menu]+[2])

Add New ([Menu]+[2]+[1])

1. Press Soft Key 1 [Menu]
2. Enter Phonebook menu and select Add New.
3. Enter the phone number you want to add.
4. Select number's destination (Home, Office, Mobile and Other)
5. Enter name
6. Press Soft Key 3 [Save]

Find ([Menu]+[2]+[2])

1. Press Soft Key 1 [Menu]
7. Enter Phonebook menu and select Find
2. Enter the name you want to find.
3. You can go another find menu using Soft Key 1 [Option]
4. In Find number, enter the number you want to find.
5. In Find Group, You can select group with [◀ ▶] key.

Speed dials ([Menu]+[2]+[3])

1. Press Soft Key 1 [Menu]
8. Enter Phonebook menu and select Speed Dials
1. LCD will display all speed dial address, and you can select a address with [◆] key.
2. If a address you selected is empty, you can select one of options(Replace, Delete, Delete All, Map) with Soft Key 1 [Option].

Setting Groups ([Menu]+[2]+[5])

In this menu, you can view group members, and set ring tone, edit group's title.

2. Press Soft Key 1 [Menu]
9. Enter Phonebook menu and Setting Goups
3. Select group you wand with [◆] key.
4. Press Soft Key 3 [OK] to edit group setting(name, bell, SMS Sound)
5. In Set Ring Tones menu, you can select ring tone with Soft Key 2 [Type]
10. You can save with soft key 3

Chapter 5. Message Features

Text message, page and voice mailbox become available as soon as the power is on. You can access the above types of messages using the message key ([▲]). In addition, you can make a call to the call back number by pressing the [Send] during a message check.

The phone can store up to 151 messages (Voice message : 1, Text messages 150) with 160 characters per message. However, you should check whether your carrier provides the above features.

The information that is stored on the message is determined by phone mode and service capability. You can check types of messages by pressing the message key ([▲]).

Message Service

This service supports reception of the text message, alerting, and the voice mailbox. It is possible to access the above functions with the text message key .

It is possible to store up to total 31(new+old+voice) messages. It is recommended to check the number of character receivable because the capacity depends on the system service provider.

<Type of Menu>

1. Write : Menu to send message.
2. Inbox : Menu to check a new incoming, stored text message
3. Outbox : Menu to check the message user have sent and was saved.
4. Archive : Saved message in Inbox
5. Voice Mail : Menu to check the number of voice messages in the voice mailbox
6. Drafts : Saved message in Write message
7. Templates : Predefined Messages by user.
8. Delete Messages : Menu to erase all the stored messages
9. Message Setting : Menu to set the SMS priority or Delivery ack and so on.

- Move the cursor with the upside and downside keys [◆], and press Soft Key 3 [OK] for the menu requested. Press CLR Key [Back] to return to the initial image on the terminal.

Send Message ([^]+[1])

1. Press Soft Key 3 [OK]
2. Enter Message Menu and Press [OK] to send
3. Compose contents and select save options and priority.
4. Enter Phone Number. If you want to send to number saved in book, press[Find]
5. You can search recent number, move to editor, or send With [Option]
- 6.

Reserved Msg ([^]+[2])

Inbox ([^]+[3])

1. Press Soft Key 3 [OK]
2. Press [Option]
3. Select [View]
 - View : view received msg
 - Erase : erase received msg
 - Reply : send msg to #CB

Archive ([^]+[4])

- 1) Press Soft Key 3 [OK]
- 2) Press [Option]
- 3) Select [View]
 - View : view msg
 - Forward : send msg to another phone number
 - Erase : erase msg

Voice Mail ([^]+[5])

- 1) Press Soft Key 3 [OK]
- 2) Press [Option]
- 3) Select [Listen]
 - Listen : listen voice mail
 - Erase : erase received voice mail

Outbox ([^]+[6])

- A. Press Soft Key 3 [OK]
- B. Press [Option]
- C. Select [View]
 - View : view sent msg
 - Erase : erase sent msg
 - Forward : send msg to another phone number

Drafts ([^]+[7])

- 1) Press Soft Key 3 [OK]
- 2) Press [Option]
- 3) Select [View]
 - View : view msg
 - Erase : erase msg
- 4) From this state the same with Write message

Templates ([^]+[8])

- 1) Press Soft Key 3 [OK]
- 2) Press [Option]
- 3) Select [View]
 - View : view template
 - Erase : erase template
 - Add : Add template
- 4) Add string
- 5) From this state the same with Write Message

Erase Messages ([^]+[9])

- 1) Press Soft Key 3 [OK]
- 2) Press [Select]

This menu will erase Inbox, Outbox, Archive, Draft and All messages
Select [Yes] if you want to erase

Msg Settings ([^]+[0])

- 1) Press Soft Key 3 [OK]
- 2) Choose menu item, Press [Select]

- Priority : You can select Priority (Normal/Urgent)
- Delivery ack : You can select Delivery ack (On / Off)
- Deferred delivery : You can select Deferred delivery (Immediate, After 30 Min etc)
- Validity period : You can select Validity period. (Default, 30 Min etc)
- Save sent message : You can select repeat alert (Yes / No)
- Auto delete inbox : You can select repeat alert (Yes / No)

<SMS SERVICE PROGRAM>

####->[6. SMS MO]

Select <SMS MO >

SO : Select 8K or 13K

L3ACK : Select ON/OFF

Chapter 6. Functions used during a call

Call Volume(During a call : [MENU]+[1])

You can control call volume during a call

In Call Memo(During a call : [MENU]+[2])

You can save memo during a call and this data is saved at call history

Mute(During a call : [MENU]+[3])

- Sometimes it is necessary to mute a call so that caller does not hear you or certain background noise. To use this function during a call, Press Soft Key 1 [Option] and [3].
- If you need to release mute press the Soft Key 1 [Option] and [3] key again.

Appendix 1. RF Exposure Statement

WARNING! Read this information before operating the phone.

In August 1996, the Federal Communications (FCC) of the United States, with its action in Report and Order FCC 96-326, adopted an updated safety standard for human exposure to radio frequency(RF) electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies.

The design of this phone complies with the FCC guidelines and these international standards.

CAUTION

Use only the supplied and approved antenna. Use of unauthorized antennas or modifications could impair call quality, damage the phone, void your warranty and/or result in violation of FCC regulations.

Do not use the phone with a damaged antenna. If a damaged antenna comes into contact with skin, a minor burn may result. Contact your local dealer for a replacement of antenna.

Body Worn Operation

This device was tested for typical body-worn operations with the back of the phone kept 1.5 cm from the body. To comply with FCC RF exposure requirements, a minimum separation distance of 1.5 cm must be maintained between the user's body and the back of the phone, including the antenna, whether extended or retracted. The use of belt-clips, holsters, and similar accessories should not containing metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

For Your Safety FCC Part 15 Class B Compliance

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.

Appendix 2. Consumer Information on SAR (Specific Absorption Rate)

This Model Phone 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 1.220 W/kg and when worn on the body, as described in this user guide, is 0.651 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/oet/fccid> after searching on FCC ID BEJAD6335.