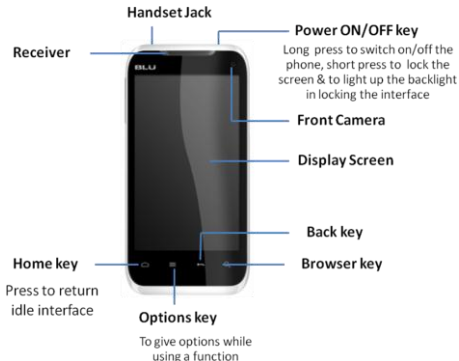


Android 2.3 (Gingerbread) is the Operating System for your  
Touch Screen smartphone

# Understanding your Phone

## 1.1 Your Phone









(SAMPLE)












(Sample)



## 1.2 Description Icons

Icons	Descriptions	Icons	Descriptions
	Shows the phone's network signal strength.		Show the phone's battery capacity.
	Speaker has been activated.		You have unread SMS.
	Call Forwarding		You have unheard voice mail.
	Call on hold		USB storage Turned on.

Icons	Descriptions	Icons	Descriptions
	The ringing type is set on Vibration.		Edge network in use.
	3G network in use.		2G network in use.
	You have missed calls.		A clock alarm is active.
	In call		Bluetooth ON
	Flight Mode		

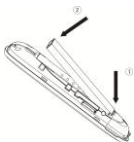
## 1.3 Inserting & Removing the battery

### Inserting the battery

1. Open the battery cover on the back of your phone.
2. Align the battery's contact points with those of the phone and gently press the battery down into place.
3. Replace the battery cover clicking it back into position.

Inserting the Battery

Closing the Back Cover



### Removing the battery

1. Switch off your phone.
2. Open the battery cover.
3. Lift the battery up and out of your phone.

Open the Back Cover



Removing the Battery



## **1.4 Charging the battery**

The rechargeable Li-ion battery that comes with your phone is ready to be used, but is not charged. It is easy to do & can be done in 3 simple steps below:

1. Connect the charger to your phone, and plug it into a socket.
2. The battery indicator in the corner of the screen will scroll to show you it's charging.
3. When fully charged, the battery indicator will stop scrolling.
4. Disconnect the charger from your mobile, and unplug.

## 1.5 Power ON/OFF

Press the power key to power-ON/OFF the phone.

When you turn your phone on, it'll automatically check the SIM and show the following information on screen:

- **Input phone lock code:** If you've set a lock code.
- **Input SIM1 PIN:** If you've set a PIN for your SIM1.
- **Input SIM2 PIN:** If you've set a PIN for your SIM2.

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### Note:

*The PIN is supplied with your SIM. Please replace it with your own PIN code as soon as possible. Enter the wrong PIN three times, and your SIM will be locked. Then you'll need to contact your network service provider to ask for a PUK code to unlock it.*

*It is applicable for both the SIMs if you are using 2 SIM Cards.*

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## **1.6 Enter main menu**

In idle mode, press the Menu key to enter the main menu on the desktop and click the Home key to return.

## **1.7 Enter sub menu**

Once at the main menu, click the icon to select the submenu, press **Back Key** to return to the previous menu, and press the **Home Screen** to return to the home screen.

## **1.8 Use notification panel**

As a new notification appears in the notification area, slide down in the area to view the contents of the notification.

## **1.9 Expand main interface**

The main interface may extend and exceed the screen width to provide more space for newly added shortcuts and tools.

Slide your finger horizontally on the main interface to extend to the left or right area of the main interface.

## 1.10 Add icons on the main interface


Long press any empty space on the main interface to open “Add to Home screen”. Select “Shortcuts”, “Widgets”, “Folders”, etc to add.

You can also long press the icon on the main menu until it’s enlarged and the mobile phone vibrates, and copies the icons in the main menu to the main interface.

## 1.11 Move icons on the main interface

1. Long press the icon on the main interface until it’s enlarged and the mobile phone vibrates.
2. Drag the icon to the desired position and then release it.

## 1.12 Delete icons on the main interface

1. Long press the icon on the main interface until it’s enlarged and the mobile phone vibrates.
2. Drag the icon into  to delete it.

## 1.13 Change wallpapers

1. Long press “Touch screen” to open the menu.




2. Press “Wallpapers” → “Gallery /Live wallpapers / “Wallpapers”, and Select the wallpaper and press “Set wallpaper” to complete.

## 1.14 Install APK through file manager

APK is a packaging file format for the Android mobile operating system.

1. Please copy the downloaded APK file into the SD card, and then insert the SD card into the terminal.
2. In idle mode, click Main Menu to enter the main menu.
3. Click “File Manager” to enter the directory of SD card.
4. Click the APK file you wish to install, and follow the installation wizard.

### 2.1 Main Menu & Its Functions

Select  to enter the main menu...

Allows you to view a list of features available in your phone-

#### 1. Alarm

Allows you to set the alarm from Clock.

#### 2. Black List

Allows you to add undesirable contact numbers to blacklist, hence preventing calls from such numbers.

#### 3. Browser

Browse the search engine- default set as Google.

#### 4. Calculator

Allows you to make tedious calculations quickly.

#### 5. Calendar

View the calendar

## **6. Camera**

Allows you to click pictures anytime you want. You A9 has 5.0 Mega Pixel Auto Focus camera which ensures you click good quality of pictures and stores them under the Gallery folder. In Camera, easily slide to Camcorder to record Video Files.

Note: You need to have SD card to store the Pictures & Videos.

## **7. Contacts**

Contacts from your SIM can be downloaded into your phone by Emport / Export

Go to: Menu>contacts>Press Menu Display>Import/Export

## **8. Email**

Allows you set up your POP/IMAP email accounts.

## **9. Gallery**

Allows you to save & view photos & videos.

## **10. Market**

Log in to your Gmail account to view all the applications & download from thousands of applications available under the Google Market.

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**Note:**

*To use this app please connect to an internet connection.  
Menu> Settings> Wireless & networks.*

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## **11.Messaging**

Allow you to view messages sent & received as a thread.

## **12. Music**

View the list of songs available in your phone. View the artists, albums, playlists & more.

## **13. Phone**

Allow you to make quick outgoing calls.

## **14. File Manager**

You could install the files in APK format.

## **15. Settings**

Modify settings under the following-

- Dual SIM Settings
- Wireless & networks
- Call settings
- Sound & Display
- Location & security

Go to: Menu>Settings>Location & Security >Use wireless Network/Use gps satellites

Note: “Use wireless network” by default is “Off”. You need to change it to “On” when using the latitude application.

- Applications
- Accounts & sync
- Privacy
- SD card & storage
- Language & keyboard
- Accessibility
- Date & time
- About phone

## **16. SIM Toolkit**

This service is provided by the operator. It provides many types of personalized message services.

## **17. Sound Recorder**

Allows you to record sounds.

## **18. Videos**

View from a list of recorded videos.

### 3 Inputting Text

Your full touch mobile phone supports XT9 text input method and Android keyboard input method. XT9 text input method supports the handwriting input and keyboard input.

Switch between XT9 text input method and Android: Long press the text input field and select “Input method” to select XT9 Input method or Android Keyboard.

#### **Keyboard input method.**

Insert a space

Delete

Input          upper  
case/lower case

Input numbers  
and symbols

Swipe

## 4 Maintenance

Use a dry soft cloth to wipe general dirt.

Do not use a hard cloth, benzene or thinner to wipe the phone, otherwise, the surface of the phone will be scratched or could even result in the fading of colour.

## 5 *Taking Care of your Device*

Your device is a product of superior design and craftsmanship and should be handled with care: The following suggestions will help you protect your phone:

- Always keep the small parts of the phone away from children.
- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will rust electronic circuits. If your device does get wet, remove the battery, and allow the device to dry completely before replacing it.
- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.
- Do not store the device in high or cold temperature. High temperatures can shorten the life of electronic devices and damage batteries.
- The operating temperature is between -10~40°C.
- Do not attempt to open the device other than as instructed in this guide.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.



- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device. Only use a soft, clean, dry cloth to clean the surface of the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation.
- Use chargers indoors.

## 6 FCC Regulations:

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

● This mobile phone 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 to radio 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### ► **RF Exposure Information (SAR)**

This mobile phone meets the government's requirements for exposure to radio waves.

This phone 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.

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 1.6W/kg. \*Tests for SAR 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, the lower the power output.

The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is 1.17 W/kg and when worn on the body, as described in this user guide, is 1.42 W/kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements.)

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

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of [www.fcc.gov/oet/ea/fccid](http://www.fcc.gov/oet/ea/fccid) after

searching on FCC ID: YHLBLUELITE.

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 1.0 cm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the phone at the ear, position the handset a minimum of 1.0 cm from your body when the phone is switched on.

## **7 Hearing Aid Compatibility**

The Federal Communications Commission (FCC) defines Hearing Aid Compatibility (HAC) for wireless devices in terms of radio-frequency (RF) emissions and telecoil coupling. Cell phones are tested to see if they comply with the FCC's definition of hearing aid compatibility. M refers to the RF emissions level of the handset device, and means the device is intended for use with hearing aids in microphone mode. The higher the "M" rating number on the device, the more likely the device can be used with a hearing aid on the microphone setting. T refers to the device's telecoil coupling ability, and

means the device is intended for use with hearing aids in telecoil mode. The higher the “T” rating number on the device, the more likely the device can be used with a hearing aid on the telecoil setting. A telecoil is a small device that is built into some hearing aids for use with the telephone as well as assistive listening devices. To use the telecoil, generally either the hearing aid is switched to the “T” position or a button on the hearing aid is pushed to select the telecoil program. Some newer hearing aids will automatically switch to telecoil mode when using a phone. The telecoil picks up magnetic fields generated by telephones and converts these fields into sound. Telecoils are particularly useful for telephone communication because they permit the volume control of a hearing aid to be turned up without creating feedback or “whistling,” and background noise can be reduced especially when using cell phones in noisy places. A hearing health professional can determine whether a hearing aid contains a telecoil and how it is activated.

The BLU Elite3.8 is compliant with FCC HAC (hearing Aid compatibility) rules, with T3 rating and M3 rating.

BLU Elite3.8 with HAC function may make the uncomfortable feeling, such as buzzing, humming, etc

noise, to hearing-device user when they are calling by mobile.

More information can be found on our website

[www.bluproducts.com](http://www.bluproducts.com)