

## ALL RIGHTS RESERVED

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This handbook is for reference only. Software might upgrade any time, and no further notifications will be announced.

### SAFETY PRECAUTIONS

Please read the following safety guidelines before using the device.

- Do not use the phone while you are driving.
- Do not place magnetic storage media near your phone. Radiation from the phone may erase the information stored on them.
- Keep your phone and its accessories away from children.
- Cell phone can interfere with the functioning of medical devices such as hearing aids or pacemakers. Contacts having active medical implants should keep their cell phone at least 15 cm away from the implant.
- Permanent hearing loss may occur if you use earphones or headphones at high volume.
- Use a wireless hands-free system (headphone/headset) with a low power Bluetooth emitter.
- Make sure the cell phone has a low SAR.
- Keep your calls short or send a text message (SMS) instead. This advice applies specially to children adolescents and pregnant women.
- Use cell phone when the signal quality is good.

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# 1. UNDERSTANDING YOUR DEVICE

## 1.1 DEVICE OVERVIEW



Position of keys

1. Earphone Jack	2. Earpiece
3. Touch Screen	4. Back Key
5. USB Port	6. Home Key
7. Record	8. Front Camera
9. Volume Control Key	10. Power Key
11. Back Camera	12. Rear cover
13. Speaker	14. Flash

## 2. INSTALLING CARDS

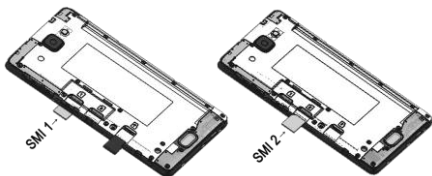
### 2.1 INSTALLING CARDS & BATTERY

Please switch off your device before inserting or removing the SIM card and memory card.

#### Installing SIM card

In order to install battery and SIM card in the device, please follow the steps mentioned below:

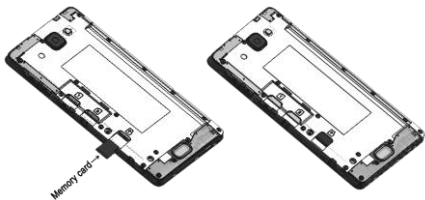
- Switch off your device.
- Remove the battery cover and battery of the device.
- Insert the SIM cards.



#### Installing Memory Card

Your device supports T-Flash card, which is a multimedia memory card used to multiply the memory of the device. The T-flash card is small and should be pulled out and installed carefully and prudently in order to avoid any kind of damage. Please follow the steps mentioned below to install the memory card in the device:

- Switch off your device.
- Remove the battery cover and battery of the device.
- Insert the T-Flash memory card into the slot.



### Charging the Battery

The device prompts a warning tone and message stating insufficient battery when the battery power is low.

Please follow the instructions mentioned below to charge your device:

- Plug the connector of the charger into the jack of the device.
- Plug the charger into a standard AC wall outlet.

Charging  Fully Charged 

You should fully charge the battery before using the device for the first time. It is recommended to charge the battery for three hours before using the device for the first time.

## 2.2 POWERING ON/OFF THE DEVICE

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### Turning on the device

After installing the SIM card/s and charging the battery, you are now ready to turn on your device.

- Long press the Power Key to turn on the device.
- The first screen that appears is known as the Home/idle Screen.
- Drag up the unlock icon to release the screen.
- If the screen turns off, then short press the power key to turn on the display.

### Turning off the device










- Long press the power key.
- A pop-up window appears, select Power off.

## 3. SYSTEM GUIDE

### 3.1 MAIN SCREEN OPERATING


#### Notification panel

The table below lists various icons that might appear on the Notification Panel of the device.

	Network intensity of SIM card 1 or SIM card 2
	Battery level of the device
	New short message
	Missed call notification
	Headset is plugged in
	USB connected
	Wi-Fi is connected
	Bluetooth is activated
	GPRS network is in use

### 3.2 USING YOUR PHONE


#### Enter main menu

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

#### Enter sub menu

In the main menu click the icon to select the sub menu, press the Back key to return to the previous menu, and press the Home key to return to the Home screen.

#### To view recently used APP

Touch the  to view the recent operation record. Drag the horizontal to delete the record.



## ENVIRONMENTAL CONCERN

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We strive to make products that are safe for our consumers as well as the environment. Come join hands with us and make world a better place to live in.

Preserve natural resources for future generations by recycling your phone. The phone contains some metals, when recycled properly; these can be put back into circulation, decreasing the need for new metal mining. Recycling reduces the need for raw materials, saves energy, helps mitigate Global Warming and reduces pollution, reduces waste products in landfills; therefore, preserve natural resources for the future and saves the planet.

Follow some simple steps and contribute towards saving the planet.

### DOs

Recycle your handset and its accessories.

To protect natural resources and promote re-use of the material, kindly separate batteries from other type of waste.

### DONTs

Do not dispose of your mobile and its battery in fire.

Do not dispose your mobile with regular waste.

Do not overcharge your handset. Remove the charger when battery is full.

Don't trash your phone, instead recycle it.

This logo signifies that this product and/or its constituents should not be disposed off with other household waste.

Hazards of improper handling, accidental breakage, damage and /or improper recycling of hazardous elements

If this product is improperly handled, broken or damaged or carelessly recycled or disposed off in the fire, can result in environmental and data security concerns, including the following:



Affect nearly every system in the human body and result in birth defects, brain, heart, liver, kidney and skeletal system damage. They will also significantly affect the nervous and reproductive systems of the human body;

When burned, create cancer-producing dioxins which are released into the air we breathe; If thrown in landfills, may leach into groundwater affecting your local community;

In warm climates, the oxidation of mercury in the environment can be accelerated, leading to the creation of oxidized Hg atoms that are known to be associated with ozone depletion; Improper recycling additionally results in data security issues, as private electronic information remains on the hard drive, if not properly removed before disposal.



#### How to Recycle

Please get your electronic devices recycled only through authorized recyclers, approved by the Pollution Control Board. We provide a facility of recycling of our products. For details of our collection centers, please visit our website or call our customer care. Help us to GO GREEN.

#### Constitution of Hazardous Elements in your Device:

Your device does not contain the following hazardous elements in a proportion higher than the limits provided hereunder: maximum concentration value of 0.1% by weight in homogenous materials for lead, mercury, hexavalent chromium, polybrominated biphenyls and polybrominated diphenyl ethers; and maximum concentration value of 0.01% by weight in homogenous materials for cadmium.

# **FCC Caution.**

## § 15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

## § 15.21 Information to user.

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

## § 15.105 Information to the user.

Note: 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 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.

Specific Absorption Rate (SAR) information:



This Mobile phone meets the government's requirements for exposure to radio waves. 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 or health.

FCC RF Exposure Information and Statement The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: AD570 (FCC ID: UT3AD570) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.30W/kg and when properly worn on the body is 1.21W/kg. This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain 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.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 1.0 cm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.