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GettingStarted **Know Your Phone**

	Name	Function
1	Menu Key	To enter the option menu
2	Home Key	Short Press to return to home screen and long press to show the list off previous application opened

3	Return Key	Return to the previous menu or screen
4	Sensors	None.
5	EarPiece/LoudSpeaker	1.Receiver the voice. To hear the voice of the other side when calling 2.To listen to music and other sounds offered by your phone.
6	Power Key	Long press To turn on / off the phone from, and short press to turn on / off the screen backlight or screen lock the phone
7	Earphone Jack	To connect your 3.5" hands free or audio portto connect an earphone, so you can listen to music/radio.
8	Micro-USB Port	To connect the charger or data cableto connect charger or USB data cable for data exchange.
9	volume keys	To adjust the ringer volume, adjust the voice volume during a call, and adjust media volume
10	Flash Light	Brighten the environment when you capture images.
11	Rear Camera	Capturing images using rear camera

Removing the back cover

You must remove the back cover to install SIM card and SD card. Hold the lower half of the phone with battery cover upwards, and lift the bottom of the battery cover, then the

battery cover can be removed.

ⓘ Please turn the phone off before open the battery to prevent damage

ⓘ Please be careful when opening the back cover, follow it accordingly to prevent damage

Inserting the RUIM and SIM Card

You must insert RUIM card is on the phone to enjoy and enable all the features. Your card contains all your subscription information.

Insert RUIM and SIMcard with the metal contacts facing down and the cut corner is aligned with the cutting on the slot.

ⓘ If RUIM card is not installed, or there are errors in the insertion, or the card is damaged, "No service" notification will appear on the screen after your phone is powered on.

ⓘ If the PIN is enabled you need input the PIN number to unlock it before you contrast using the phone

ⓘ The GSM function will not work if the RUIM card is not present

Inserting SD card

Insert Micro SD card with the metal contacts facing down and the cut corner aligned with that of the slot

ⓘ Please insert or remove the Micro SD card when the phone is powered off, or the Micro SD-Card or the phone might get damaged and the data on the Micro SD-Card could be lost.

 You might need to restart your phone after setting the storage to SD-Card or when inserting an SD-Card.

Note:

Your phone is designed to be used only with the original batteries and chargers. The use of other batteries or chargers is not recommended it may cause damage to your phone and the warranty will be void.

Charging the battery

New batteries are shipped partially charged. Before you can use your phone, you need to charge the battery. Some batteries will have best performance after several full charge/discharge cycles, follow the instruction below:

1. Connect data cable and charger, plug one end into your phone's data port.
2. Plug the other end of the charger into the appropriate electrical outlet (100~240V AC).
3. When your phone indicates that the battery is fully charged, remove the charger.

Notes:

- *The battery can discharge gradually even when your phone is powered off. If the battery is drained for a long time, the information stored in the phone could possibly be lost.*
- *Even when you are not using the phone, it would be best to charge your phone periodically to keep it away from draining.*
- *If the battery is charged after draining, the phone cannot be turned on. The battery needs to be charged for a while, after ward then the phone will go to power-off charging*

mode and you can turned on the phone

- *You need longer charging period with the lower voltage.*
- *Recommendations do not operate phone during charging.*
- *The normal charge temperature is during 0°C- 40°C.*

Safety and Use

Please read carefully and observe the following regulations to avoid damaging your telephone or using it against the law.

Electronic devices/Health care facilities.

Turn off your phone when you are near high-precision electronic devices in use to avoid causing malfunction or interfering with their operation (fire alarms, automatic doors and automatic control equipment).

Turn off your phone in hospitals or places where the use of mobile phones is restricted. Mobile phones affect the normal operation of electronic devices and medical instruments, such as pacemakers, hearing aids and other electronic medical devices.

Pacemaker manufacturers recommend that mobile phones are kept at least 15 cm away from pacemakers to prevent the phone interference. When using the phone, you should hold it against the ear on the opposite side to the device, to reduce interference.

Mobile phones should be forbidden inside an operating theatre, Intensive Care Unit (ICU) or Cardiac Care Unit (CCU).

Pay attention to the settings of the sound volume and the vibration to avoid disturbing the patients.

Flammable or explosive areas

Turn off your phone near flammable or explosive areas. Do not install/remove or charge the battery or use the phone in these areas to prevent any explosion or fire. Flammable and explosive areas include: chemical plants, facilities with chemical substances or particles in the air (grains, dust and metal powder), petrol stations and fuel depots, fuel storage areas (for example, under a ship's deck),

areas with explosion warning signs, areas with “turn off two-way radio equipment” signs and places where you are usually recommended to switch off car engines.

Safety of use in a vehicle

Please observe the relevant local or national regulations related to the use of mobile phones in a vehicle. Please refrain from using the phone while driving. If you are driving and need to use the phone in an emergency, use a hands-free device (optional purchase) to be safe. Otherwise, park the car before using the phone.

Do not place your phone on the dashboard or within an airbag deployment area to avoid causing injury to passengers in the car when the bag inflates or bursts.

Using the phone on an airplane is strictly forbidden. Turn off your phone before you board an aircraft. It is recommended to remove the battery to avoid the phone being turned on accidentally.

Storing environment

To avoid demagnetizing problem, keep the phone away from magnetic materials, such as magnetic discs and credit cards.

Ensure that the phone does not come into contact with liquids. If it does, turn it off immediately, remove the battery and quickly contact the vendor.

Do not store the phone or charger in an environment with a strong magnetic field, such as an electromagnetic pot or a microwave oven, to avoid causing the phone to malfunction, catch fire or explode.

Do not subject the phone, battery or charger to heavy impact or vibration to avoid battery leakage, phone malfunction, overheating, fire or explosion

Do not place sharp metallic items such as needles, near the receiver because the receiver will attract them and you may be injured when using the phone.

Do not place the phone in the back pocket of your trousers or skirt to

avoid damaging it when you sit down

Child health

Keep the phone, battery and charger out of the reach of children. Do not let children use the phone, battery or charger without supervision.

Do not let a child put a battery in his/her mouth to avoid electrolyte poisoning.

Keep children away from small phone accessories to prevent suffocation or blocking of the oesophagus as a result of swallowing.

Operating environment

This phone is equipped with a built-in antenna. When the phone is on, unless necessary, do not touch the antenna area (top of the phone) for optimal communication quality.

Do not use your phone while it is being charged during thunderstorms, or use it outdoors to avoid being struck by lightning or other injury.

Do not use your mobile phone in dusty, wet, dirty places or places near magnetic fields to prevent malfunction of its internal circuits.

Keep the phone as dry as possible. Keep the phone, battery and charger away from water and water vapour and do not clean the phone with a wet cloth to avoid short circuits, malfunction due to corrosion and electric shocks.

Do not turn in or off the phone against your ear to avoid your ears and body from being impaired.

To comply with regulations on radio frequency exposure, keep the antenna at least 1cm away from your body when holding your phone or using its data functions.

If you feel unwell (epileptic seizures or blackouts) after playing the games with your phone for a long period of time, please seek medical assistance immediately.

Move your mobile phone away from your ear while using the hands-free mode, because the amplified volume might cause

hearing damage.

Make sure you switched off your phone in areas where mobile phone use is prohibited!

Cleaning and maintenance

Switch off the phone before cleaning and maintenance. The charger should be unplugged from the power socket and the phone and charger disconnected to prevent any electric shock or short circuiting of the battery or charger.

Do not wipe the phone or charger using chemical substance (alcohol benzene), chemical agents or abrasive cleaning agents to avoid damaging its parts or causing a malfunction. You may clean with a slightly damp anti-static soft cloth.

Do not scrape or alter the phone case as paint substances may cause an allergic reaction. If such a reaction occurs, cease using the phone immediately and seek medical help.

Wipe dust off the power plug and keep it dry to avoid risk of fire

If the phone or accessories do not work properly, contact your local vendor

Do not dismantle the phone or its accessories yourself.

Protecting the environment

Please observe the local regulations on phone packaging, battery and used phone disposal and bring them to the collection point for proper recycling. Do not dispose of used phones or batteries in a household rubbish bin.

Please take your used, unwanted lithium batteries to a designated place. Do not dispose of them in a rubbish bin.



Emergency call

In an emergency situation, if the phone is on and you are within the

network range, it can be used to make an emergency call. However, emergency call numbers may not be reachable on all networks; you should never rely on your mobile phone for emergency calls.

Using the battery and charger

Only use batteries and chargers approved by the manufacturer. Do not use batteries or chargers that are not compatible with your model to avoid any explosion.

Do not throw a battery in a fire as it might catch fire or explode. Do not cause a short circuit to the charger as it might result in malfunction, smoke or fire.

Do not place conductors like metals, keys or jewels, against the battery poles or allow them to touch the ends of the battery to avoid short circuiting the battery and causing injury (burns, for example) as a result of battery overheating

If the power cable is damaged (wires exposed or broken) or the connection to the plug is loose, do not use it to avoid electric shock, short-circuit of the charger or a fire.

Do not dismantle the battery or weld the two poles of the battery to prevent the battery from leaking, overheating, catching fire or exploding.

Keep the charger away from any container of water or other liquids. Infiltration of liquid may cause electric leakage or other malfunction to the charger.

If the battery leaks, emits smoke or a strange odour, cease use immediately and move it far away from naked flames or people to avoid a fire or injury from explosion.

Do not charge the battery in a dusty or damp environment and keep the cable away from heated objects.

The battery is not fully charged when leaving the factory. Therefore, you should charge the battery for two hours before use. Before charging, make sure the charge plug is correctly inserted in the power socket. If it is incorrectly inserted, electric shock might occur and the phone or battery may catch fire or explode. When charging

is completed, pull out the charger plug from the power socket, and do not pull the cable.

If the liquid in the battery splashes into your eyes, do not rub the eyes to avoid damaging your vision, rinse the eyes immediately in clean water and go to a hospital for assistance.

Do not place heavy objects on the charger cable. Do not damage, twist or pull the cable to avoid causing electric shock or fire.

When the battery cannot be installed correctly in the phone, do not press down on it heavily to prevent it from leaking or exploding. Do not remove the battery when the phone is on.

If the battery is distorted, has changed colour or is unusually hot when charging or when it is stored, remove immediately the battery and stop using it or it may leak, become overheated, explode or catch fire.

If a battery is not used for a long period of time after charging, store it at room temperature

Do not touch the power socket, power cable or charger with wet hands to avoid electric shock.

If water or other liquid enters the charger, immediately disconnect the charger plug from the power socket to prevent it from overheating, catching a fire or malfunction.

Explanation: The instructions in this user manual apply to English mode. In other language operating modes, slight differences may appear.

Warning: The manufacturer disclaims any liability for damage, which may result as a consequence of improper use of this mobile phone or use contrary to the instructions contained in this manual.

Disclaimer

- Specifications and functions of your mobile phone can be differ to those contained in this user manual due the user manual is only contain general overview.

- Specifications and functions of your mobile phone have been confirmed to work properly since produced from the factory. If there is damage or defect due to the manufacturing and not by usage, it would follow terms and condition in the warranty card.
- If the functions of your mobile phone related to features and services by carrier then those functions will follow the terms & conditions applicable by the carrier.
- Please note that your mobile phone still has its limitations referring to the specifications and functions. These limitations cannot consider as damage or defect and cannot be regarded as manufacturer damage. Please use your mobile phone in accordance with the purposes and functions.

This device 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.

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

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.

Body worn operation

The device complies with RF specifications when used near your ear or at a distance of 1 cm from your body. Ensure that the device accessories, such as a device case and device holster, are not composed of metal components. Keep the device away from your body to meet the distance requirement.

Certification information (SAR)

This device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission

(USA).

The SAR limit adopted by the USA is 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported to the FCC for this device type complies with this limit.

The highest SAR value reported to the FCC for this device type when using at the ear is Measured SAR value 0.52W/kg, and when properly worn on the body is Measured SAR value 1.482W/kg.