Safety Precautions

Please read the safety precautions carefully to ensure the correct use of your mobile phone.

Do not crash, throw, or puncture your mobile phone. Avoid the falling, squeezing, and bending of your mobile phone.

Do not use your mobile phone in a moist environment, such as the bathroom. Prevent your mobile phone from being soaked or washed in liquid.

Do not switch on your mobile phone when it is prohibited to use or when the phone may cause interference or danger.

For driving safety, only a passenger should operate the device when the car is in motion and not the driver. Laws governing the use of electronic devices by the driver may be applicable in your country and/or jurisdiction.

Follow any rules or regulations in hospitals and health care facilities. Switch off your mobile phone near medical apparatus.

Switch off your mobile phone in aircraft. The phone may cause interference to control equipment of the aircraft.

Switch off your mobile phone near high-precision electronic

devices. The phone may affect the performance of these devices.

Do not attempt to disassemble your mobile phone or its accessories. Only qualified personnel are allowed to service or repair the phone.

Do not place your mobile phone or its accessories in containers with a strong electromagnetic field.

Do not place magnetic storage media near your mobile phone. Radiation from the phone may erase the information stored on them.

Keep the product away from direct sunlight. Do not put your mobile phone in a high-temperature place or use it in a place with flammable gas such as a gas station.

Keep your mobile phone and its accessories away from children. Do not allow children to use your mobile phone without guidance.

Use only approved batteries and chargers to avoid the risk of explosion.

Observe any laws or regulations on the use of wireless devices. Respect others' privacy and legal rights when using your wireless device.

Strictly follow the relevant instructions of this manual while using the USB cable. Otherwise your mobile phone or PC may be damaged.

This manual is for reference only, please refer to the material object as standard.

Use a dry soft cloth to clean the product; do not use water, alcohols, detergent or any chemicals.

Please backup any important data, repair or other causes may result in data loss.

Do not disconnect the product during memory formatting or file transfer operations. Otherwise, it may cause program failure or files damage

CAUTION : RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Adapter shall be installed near the equipment and shall be easily accessible.

The operating temperature shall be -10℃~+40℃.

The device complies with RF specifications when the device used at 10 mm form your body.

Do not disassemble or open crush, bend or deform, puncture or

shred.

Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, expose to fire, explosion or other hazard.

Only use the battery for the system for which it is specified.

Only use the battery with a charging system that has been qualified with the system per this standard. Use of an unqualified battery or charger may present a risk of fire, explosion, leakage, or other hazard.

Do not short circuit a battery or allow metallic conductive objects to contact battery terminals.

Replace the battery only with another battery that has been qualified with the system per this standard, IEEE-Std-1725-200x. Use of an unqualified battery may present a risk of fire, explosion, leakage or other hazard.

Promptly dispose of used batteries in accordance with local regulations.

Battery usage by children should be supervised.

Avoid dropping the phone or battery. If the phone or battery is dropped, especially on a hard surface, and the user suspects damage, take it to a service center for inspection.

Improper battery use may result in a fire, explosion or other hazard.

For those host devices that utilize a USB port as a charging source, the host device's user manual shall include a statement that the phone shall only be connected to CTIA certified adapters, products that bear the USB-IF logo or have completed the USB-IF compliance program.

Power supply & Charging

Only use the accessories supplied with the appliance. The use of incompatible accessories may have serious consequences and permanently damage your phone.

Only use the adapter supplied with the product.

This adapter is intended for indoor use only.

The mains cable is used as a connecting device. The wall outlet should remain readily accessible and access to the outlet should not be blocked during use. To fully disconnect the appliance from the mains, unplug the AC/DC cable from the wall outlet. The wall outlet should be located near the appliance and should remain readily accessible.

The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers,

tablecloths, curtains, etc to avoid overheating and malfunction.

Maintain a clearance of at least 10cm around the appliance.

The apparatus should be used in a moderate climate.

The phone is built with an internal rechargeable battery: do not expose the product to excessive heat such as sunshine, fire or the like.

The battery must be removed from the appliance before it is scrapped.

The appliance must be disconnected from the supply mains when removing the battery.

The battery is to be disposed of safely.

Battery contains materials which are hazardous and harmful for the environment.

When disposed the battery, do not short circuit the + and – terminals of battery

Please return the used battery to a suitable collection facility for environmentally friendly disposal.

Do not plug or unplug USB port with wet hands – risk of electric shock.

Specific Absorption Rate (SAR)

This product is tested to comply with applicable requirements and regulations of European Union of human exposure to radio wave.

Specific Absorption Rate (SAR) is used to measure radio waves absorbed by a body. This mobile device allows to be used within 20cm of the user body. The SAR limit is 2 W/kg averaged over 10 gram of tissue in European Union.

This product was tested and recorded the maximum SAR value was 1.356W/kg.

The actual SAR level will be much lower than above value since the product has been designed to use the minimum energy for necessary communication with the base station.

Medical device

Implanted medical device such as pacemaker may be affected by the product.

Avoid potential interference emitted from the product to the implanted medical device, keeping the product at least 20 cm away from the medical device.

Do not carry the product in the breast pocket.

Turn off the product immediately if you suspect any interference.

Hearing protection

This phone respects the current regulations for limiting the maximum output volume. Prolonged earphone listening at high volume could lead to hearing damage!

Stop using the product or lower the volume if you feel your ears ringing.

Do not turn up the volume too high, doctors warn against prolonged exposure to high volume.

Excessive sound pressure from earphones and headphones can cause hearing loss.

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Please only use Hisense headphones with your phone.

Copyright

This product is for private use only. Copying CDs or

downloading music, video or picture files for sale or other business purposes may be a violation of copyright law. Copyrighted materials, works of art and/or presentations may require authorization to be fully or partially copied or recorded. Please be aware of all such applicable laws concerning the recording and use of such contents for your country and jurisdiction.

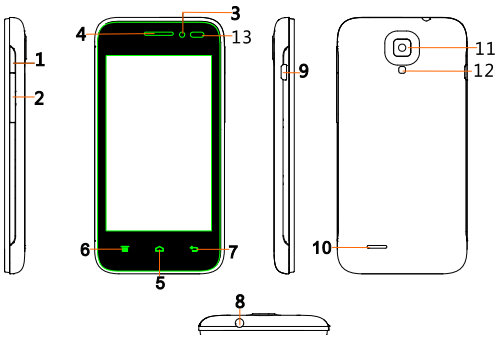
Maintainence

Take care of the screen. The screen is covered with a glass layer that may be scratched or broken.

To clean fingerprints or dust from the screen, it is recommended to use a soft, non-abrasive cloth such as a camera lens cloth to clean the screen.

The package included

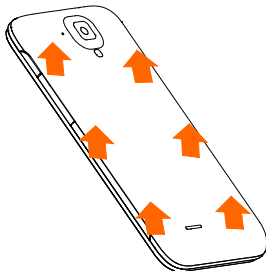
- Smartphone VH777
- USB cable
- AC/DC Adaptor
- Battery
- Warranty Card
- Manual



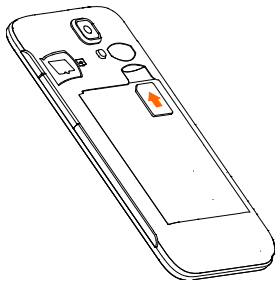
Number	Name
1	Power key
2	Volume key
3	Front camera
4	Earpiece
5	Home key
6	Menu Key
7	Back Key
8	3.5mm Headset Jack
9	USB Connector
10	Speaker
11	Camera
12	Flash
13	Sensor

Inserting the SIM card, Battery and SD Card

1. **Remove the back cover**

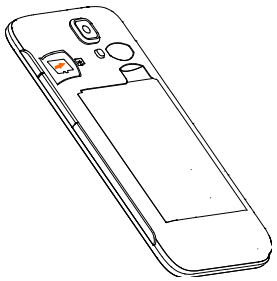


2. **Insert the CDMA card and SD card**



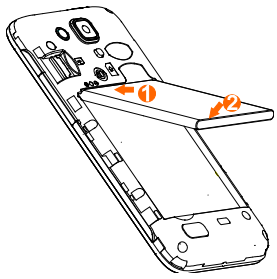
3. Insert the SD card

You may also insert a micro SD card (up to 32GB) to expand the storage memory of your phone.

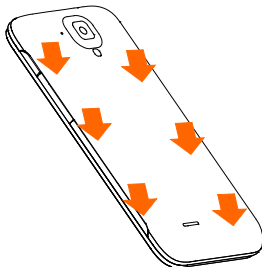


4. Insert the battery

Insert the ridge at the top of the battery into the base of the phone, make sure to touch the metal contact on the phone, then push the battery down and snap it into place.

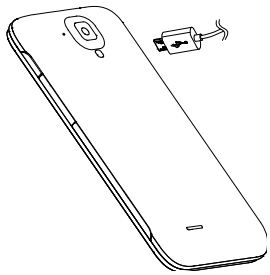


5. **Replace the back cover**



Charging the battery

You must install and charge the battery to use your phone.



Connect data cable and charger, plug one end into your phone's USB port.

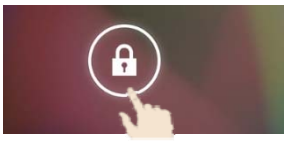
Plug the other end of the charger into the appropriate electrical outlet (100~240V AC).

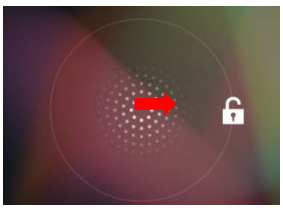
For first time use, charge the battery for at least 5 hours before use. When your phone indicates that the battery is fully charged, remove the charger.

Turn your device on/off

Turn on the phone: Press and hold Power key for more than 3 seconds to turn on your phone.

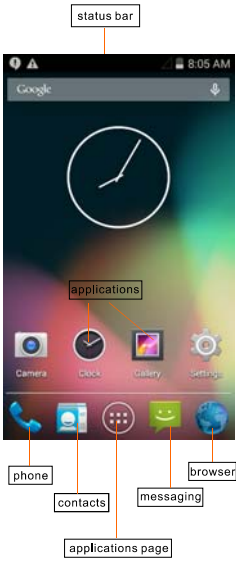
Unlock the screen: Press and hold the lock icon and slide the unlock icon to unlock the screen.





Turn off the phone: Press and hold **Power key** to pop up option menu, select **power off**.

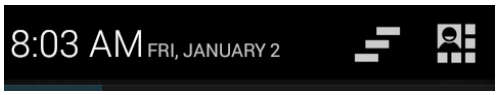
Understanding the Home page

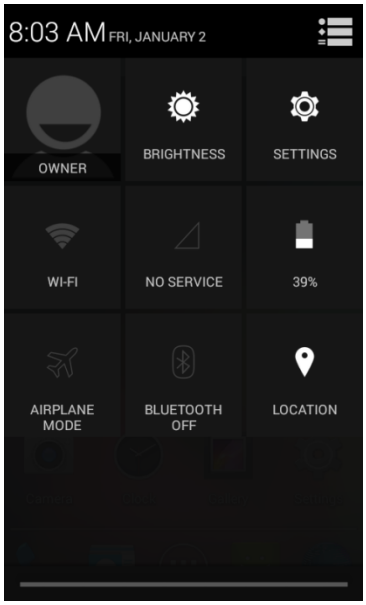


Access the status bars

Hold the status bars with your finger, and drag it downwards to view notification page.

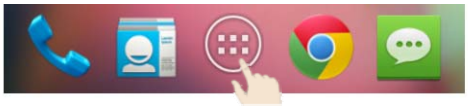
From the notification page you can access the shortcut menu:



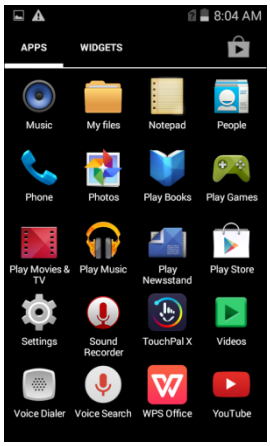


From the shortcut menu, you can quickly access to Bluetooh, Wifi, Data connection, battery status, etc.

Access the application page



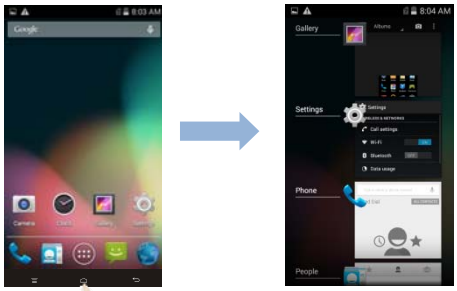
To access the application list, on the Home screen, touch .



From the application list, you can:

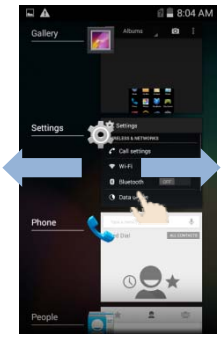
- Touch an icon to open an application.
- Touch the WIDGETS tab to switch to the widget list.
- Hold on the icon for 1 sec to drag the icon to home page.

Manage recently used applications



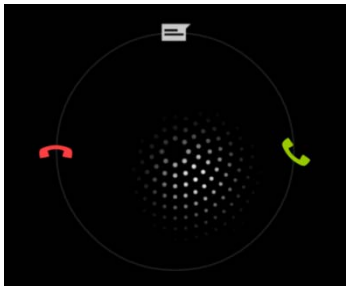
Press and hold the Home key to view the recently used applications.

Tap on a recently used application to launch it or tap andslide to left or right to remove it from the list.



Answering a call

The phone icon will appear when there is an incoming call. Press and hold the phone icon and slide to green phone icon to answer a call.



Making a call

From the home screen, tap phone icon.

Click and enter a phone number or name of a contact. Tap the contact and then tap phone icon to place the call.

Adding contacts

From the Home screen, tap contact icon.

Click , you can add a new contact to the phone or card.

Changing Ringtone

1. From your Home screen tap Settings
2. Tap sound → phone ringtone.
3. Tap the desired ringtone.
4. Tap ok.

Sending Message

From the home screen, tap messaging icon.

Click to create a message. Input receiver's phone number or name to search in contacts.

Click "Type message" to edit the message.

When you are ready to send the message, click .

Get Connected

1. From your main menu screen tap Setting.
2. Tap Wi-Fi and select ON.
3. Touch the desired network you wish to connect.
4. If the network is secured, enter the password.

Specification

Brand name	Hisense
Model No	VH777
OS	Andriod OS V4.4
CPU	quard Core 1.2GHZ
Internal Memory	8GB（ROM）+1GB（RAM）
External Memory	MicroSD, Max. 32GB
Network	LTE：B25 B26 B41
Dimensions	123.9*65.4*12.3mm
Type	TN
Size	4 Inches
Resoution	WVGA
Color	16.77 million color
Loudspeaker	Yes
3.5mm jack	Yes
GPRS	NO
EDGE	NO
WLAN	WiFi 802.11b/g/n

Bluetooth	YES
USB	Micro USB v2.0, Support charging and data transfer
Main Camera	5.0Mpix
Second Camera	Yes
Auto Focus	NO
Flash	Yes
Video Support	MPEG4, H264, H263
Supported memory card	Max. 32GB T-Flash
Music support	MIDI, MP3, AAC, OGG,
Video Streaming	Yes
FM Radio	NO
Stero Speaker	No
Type	3.8V Li-ion
Capacity	1700mAh
Talk Time	Approximately300 minutes
Standby Time	approximately 200Hours
Interface	Micro USB 2.0

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

Federal Communications Commission (FCC) Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1) this device may not cause interference and
2)this device must accept any interference, including interference that may cause undesired operation of the device.

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.

For body worn operation, this phone has been tested and meets FCC RF exposure guidelines when used with an accessory that contains no metal and that positions the handset a minimum of 10 mm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

The highest reported SAR values are：
Head：1.319W/kg
Body-worn：0.604W/kg
Hotspot：1.356W/kg

Hearing Aid Compatibility

The phones have been tested for hearing aid device compatibility. When wireless phones are used near hearing devices (such as hearing aids and cochlear implants), users may detect a buzzing, humming, or whining noise. Some hearing devices are more immune than others to this interference and wireless devices also vary in the amount of interference they generate. The wireless telephone industry has developed ratings to assist hearing device users in finding wireless devices that may be compatible with their hearing devices. Not all phones have been rated. Phones that are rated will have the rating displayed on their box together with other relevant approval markings. The ratings are not guarantees. Results will vary depending on the user's hearing device and hearing loss. If your hearing device is vulnerable to interference you may not be able to use a rated phone successfully. Trying out the phone with your hearing device is the best way to

evaluate it for your personal needs.
M-Ratings: Phones rated M3 or M4 meet FCC requirements and are likely to generate less interference to hearing devices than phones that are not rated. M4 is the better/higher of the two ratings.
T-Ratings: Phones rated T3 or T4 meet FCC requirements and are likely to be more usable with a hearing device's telecoil ("T Switch" or "Telephone Switch") than unrated wireless devices. T4 is the better/higher of the two ratings. (Note that not all hearing devices have telecoils in them).