

phone will automatically redial the number. The maximum redial times are 10. And during this period, the subscriber cannot do any other operation. Press the End/Power key or the Right soft key [Cancel] to end auto redial.

Call time display: Press the OK key to turn on or off to show the call duration on screen during a call.

Call time reminder: To have your phone alert you with a beep for every fixed time interval (Pre-set) or once (flexible) during a call, press the OK key and select either Off, Single, or Periodic; if selected to activate, press the OK key again and input time interval in number of seconds (1-3000 for single; 30-30 for periodic) and then press the OK key again to confirm. If you have an incoming call, you can press the Left soft key [Options] to select [Send message] option and confirm, and then enter the editing message interface that you set, confirm again and the message can be sent to the caller. Also the incoming call will be automatically ended.

Network settings

Network selection: Choose to Automatic or Manual select network. If automatic selection, the phone will select the current network where your SIM is registered to. If manual, your phone will search for and list down available networks for your selection, note that you must select the network where your SIM is registered to.

• Preferences: Set or modify your preferred network. It will display the network preference list as stored in your SIM.
• GPRS context: Select GPRS context type.

Security settings

You can set security options of the phone under this menu so that the phone or the SIM card cannot be illegally used.

• SIM lock: Press the OK key to activate or deactivate SIM Lock, the current status is displayed in a dialogue box when you scroll to this option.

• Activate SIM PIN: you will be asked to enter the PIN code. If activated, you will be required to enter the PIN every time you turn on the phone. Please consult with your service provider

for more details.

Note: If you key in the incorrect PIN code for three times consecutively, the SIM card will be locked. The PIN code and PUK code may be offered with the SIM card, otherwise contact your service provider for details. The PIN code is usually 1234. Please change your initial phone code promptly.

• Phone Lock: Press the OK key to activate or deactivate phone lock, the current status is displayed in a dialogue box when you scroll to this option.

• Activate phone lock: you will be asked to enter the phone password. If activated, you will be required to enter the phone password every time you turn on the phone. Please consult with your service provider for more details.

Note: The default phone lock code is 1234. Please change your initial phone code promptly. The above code should be set in the format, such as 0000-000000.

• Fixed dial: This feature limits your phone to only be able to make calls to numbers in the fixed dialing list or to numbers stored in numbers specified in the list. It requires the network support and the PIN2 code.

• Change password: This menu allows you to change of PIN, PIN2 and phone. Enter the old codes, and enter the new code twice to change the passwords. A code password must be 4 to 8 digits. To change the PIN code, it must be set to activate first.

Connectivity

The phone supported Bluetooth data transfer.

Bluetooth technology can establish wireless connection among electronic devices. Bluetooth device communicates in radio which broadcasts in all directions, therefore it insignificant to put the phone and another Bluetooth device in face to face position.

Bluetooth wireless connection can be interrupted by barrier (wall or some other electronic device), so please make sure the phone is communicated with another Bluetooth device within 10M. In some countries or regions, possibly it has regulated some rules to restrict the use of Bluetooth, for details please observe the local institution of superintendence.

Note: After handset is playing multimedia when connected with Bluetooth earphone, you can adjust the volume through the earphone volume adjust key.

• Power: Press the OK key or the Left soft key to activate or deactivate Bluetooth function. All Bluetooth connection will terminate if Bluetooth function is turned off. Bluetooth operation will consume the battery and shorten the handset operate time. When handset is doing some other operations, it is suggested to turn off the Bluetooth function.

• Inquiry audio device: Search Bluetooth hand free device within the signal area (for example: Bluetooth earphone). After Bluetooth hand free device is found, user can operate connect. Different Bluetooth earphone got it owns operation of connection, for details please read the Bluetooth earphone specification.

• My device: Display the name of all found Bluetooth devices and connect with the chosen Bluetooth device.

• Active device: Display the service list of all connected Bluetooth device.

• Settings: Visibility (This function can be turn on or off. Handset can be searched by other Bluetooth device once the status is turn on). Change device name, Authentication (When this function is turn on, other Bluetooth devices will access this handset, certification will be requested by this handset). Audio path and FTP setting.

• About: Display the name of Bluetooth device, address of Bluetooth device and name of supported services of this handset.

Restore factory settings

To return your phone's settings to their original values as when it came out of the factory, enter the phone password, select [Yes] to reset and reboot (power off and on again the phone).

Sound effects

To set the audio effect.

Input Methods

This phone provides diversified input modes for you to enter letter information when editing SMS and adding phonebook.

Use the # key to switch between different input methods. When editing the key content:

The Left soft key: Generally represents confirmation.

The Right soft key: Press to clear one character, long press to clear all.

The Red key: Return to the idle interface.

key: Switch between different input methods.

* key: In every input status, press this key to call out punctuation and symbol input frame.

ABC (abc) input method

Each key can input several characters. Fast and repeatedly press key until your required character appears.

When you need to input English punctuation and some special signs, press the [*] numeric key to call out special sign input box in English input status (include English capitalization). Press the [0] key to input blank one.

The Numeric input method

To input numerical values, press the respective numeric keys.

Caring for Battery

• This phone uses a rechargeable battery as a power source. When the charge is weak, recharge immediately to protect the battery life. It is best to drain the battery charge first.

• When not using the charger, unplug it from the power source and the phone. Over charging will shorten the battery life. Do not leave the charger connected to the unit or battery for more than a week.

• Temperature affects battery charge capacity. Your battery may need to be warmed up or cooled down before charging. If the battery temperature is more than 40°C, it will not recharge.

• Use the battery for its original purpose. Do not short-circuit the battery by connecting the positive and negative terminals with a conductor.

• Do not use a damaged battery.

• The battery will not perform properly and its life will be shortened if exposed to extreme temperatures.

• Do not dispose the battery in fire, which may cause it to burst! Follow local laws and ordinances in disposing of used batteries.

Safety

Never attempt to disassemble your phone. You alone are responsible for how you use your phone and any consequences of its use.

As a general rule, always switch off your phone wherever the use of a mobile phone is not allowed or where it is prohibited.

Use of your phone is subject to safety measures designed to protect users and their environment.

Do not use your phone in damp areas (bathroom, swimming pool). Protect it from liquids and other moisture.

Do not expose your phone to extreme temperatures lower than -10°C and higher than +50°C.

The physicochemical processes created by charges impose temperature limits when charging the battery. Your phone automatically protects the batteries in extreme temperatures.

Do not leave your phone within the reach of small children (certain removable parts may be accidentally ingested).

Electrical safety

Only use the chargers listed in the manufacturer's catalogue. Using an unauthorized charger may be dangerous. It would also invalidate your warranty. Line voltage must be exactly the one indicated on the charger's serial plate.

Aircraft safety

When traveling by plane, you will be required to switch your phone off when so instructed by the cabin crew or the warning signs.

Using a mobile phone may be dangerous to the operation of the aircraft and may disrupt the phone network. Its use is illegal and you could be prosecuted or banned from using cellular networks in the future if you do not abide by these regulations.

Explosive materials

Always comply with warning signs at petrol station asking you to switch your phone off.

You will need to comply with radio equipment usage restrictions in places such as chemical plants, fuel depots and at any location where blasting operations are under way.

Electronic equipment

To avoid the risk of demagnetization, do not let electronic devices close to your phone for a long time.

Electronic medical equipment

Your phone is a radio transmitter which may interfere with electronic medical equipment or implants, such as hearing aids, pacemakers, insulin pumps, etc. It is recommended that a minimum separation of 15 cm be maintained between the phone and an implant. Your doctor or the manufacturers of such equipment will be able to give you any advice you may need in this area.

Hospitals

Always make sure that your phone is switched off in hospitals when so instructed by warning signs or by medical staff.

Road safety

Do not use your phone when driving. In order to give your full attention to driving, stop and park legally before making a call. You must comply with any current legislation.

Distance of operation

This phone model has been tested and meets radiofrequency exposure guidelines when used as follows:

• Against the ear: place or receive a phone call and hold the phone as you would a wire line telephone.

• Body worn: when transmitting, place the phone in a carry accessory that contains no metal and positions the phone a minimum of 2.5 cm from your body. Use of other accessories may not ensure compliance with radiofrequency exposure guidelines. If you do not use a body worn accessory and are not holding the phone at the ear, position the phone a minimum of 2.5 cm from your body.

• Data operation: when using a data feature, position the phone a minimum of 2.5 cm from your body for the whole duration of the data transmission.

Technical Specifications

Weight: 52g (including the Battery and Battery cover)

Dimensions: 87.2x45.3x20.25mm

Battery: Li-Ion Battery, 3.7V

Band: GSM900MHz/DCS1800MHz

Barry Time: (No prior or separate notice is required for capacity changes)

Charge Time: 65minAh

Talk Time: about 210 min

Standby Time: about 70-120 h

Note: Actual operating conditions depend on the local network environment, SIM, and user behavior.

Warning: Any consequence caused by misuse, abuse, or not following any and all of the above-mentioned suggestions and instructions shall not hold the producer in any way responsible to any degree.

Announcement: The manufacturer reserves the right to change or upgrade specifications or software versions without prior or separate notice. Trade marks mentioned or used in this material belong to their respective owners.