

picture of charging indication will still appear on the screen, indicating the handset is being charged. If the handset is still overused when a shortage of electricity is for it, it may take some time to display the charge icon on the screen after the charge.

The charge has been completed if the indication symbol of electric capacity on the screen icon zone shows full and not twinkling. If the charge is going when the handset is turned off, the completed picture of charge will be shown on the screen. Charging process normally takes several hours. During the charge, the battery, charger and handset will become hot, as is normal.

After the recharge is completed, disconnect the AC power supply with the charger and the handset.

**\* Note:**

- ✓ The charging condition must be in an ambient temperature of +5 °C to +40 °C with ventilation, and the chargers provided by the manufacturers must be used. Unauthorized use of the charger may be dangerous, and it will also violate the warranty provisions of manufacturers.
- ✓ When the handset automatic shuts down or "electricity shortage" is warned due to electricity shortage, the battery should be timely charged. If the battery is not used up before it is rechargeable, the handset will automatically reduce charging time.
- ✓ The standby and call time of handsets provided by the manufacturers are based on the ideal working environment. In practical use, the working hours of the battery will vary with the different networks, working environments and use patterns.
- ✓ Please be sure that the battery is installed correctly when charging, and do not take the battery out of it when charging.
- ✓ After charging, please disconnect the charger with the mobile phone and the power supply.
- ✓ If you do not disconnect the charger with the mobile phone and the power supply, the battery power exhausts to some extent for a rather long time (about 5~8 hours), and the mobile phone begins to be recharged. We recommend you not do this, because this will bring some effects on the performance and life of your battery.

### 3.2 Connect with Network

#### 3.2.1 SIM card

You must first insert an effective SIM card before using your handset. Your SIM card is the key for you enter into the digital GSM network.

All the relevant information with the establishment of network linking and your initialization of call records are recorded in the planar metal region of

the SIM card, together with the names, telephone numbers and SMS stored and received in Phonebook of your SIM card. SIM card can be taken out of your handset, and used by any arbitrary GSM phone (a new handset automatically reads SIM card).

To prevent the information in the card from losing and being damaged, it should avoid touching the metal planar region, and keep the SIM card away from the electric and magnetic places. Once the SIM card is damaged, you will not be able to enter the GSM network.

\* Warning: The handset must be switched off before SIM card is removed. It is absolutely forbidden to insert or remove the SIM card when the external power supply is connected, otherwise the SIM card may be damaged.

#### 3.2.2 Insert and remove SIM card

SIM card generally is inserted into a card bag and it must be carefully taken out before installing it.

Switched off the handset and remove the battery and other external power source.

insert the SIM card into SIM card slot.

When you need to remove the SIM card, please turn off the phone, take the battery away and then take the SIM card out of the SIM card slot.

#### 3.2.3 Power On Phone

If you open the phone, please long press the hang up key and if you want to close the phone, please long press the key.

If you first open the phone, there is no SIM card inserted, the phone will reminder you to insert a SIM card. After inserting the SIM card, the phone will test automatically whether the SIM card is available. At here, insert SIM card means insert main card in card slot, if you insert a vice card, thus the mobile will not test if the SIM card is available.

Then the reminders will appear on the screen under the following orders:

Enter PIN1--if you set the password for SIM card.

Enter handset password--if you set the password for unlocking the phone.

Search network--the mobile will search network, until find a suitable one.

#### 3.2.4 SIM card unlock

To prevent your SIM card from being illegally used, SIM card use PIN1 (Personal Identification Number) code encryption to protect. When choosing the function, every time you open your phone, you must input PIN1 code, and you can unlock SIM card and use the phone. You also can remove SIM protection (see 'safety setting'), in this case, SIM card can prevent illegal used.