1. Phone Overview

| 1	Center key	9	Keypad
2	Left soft key	10	Microphone
3	Dial/Answer key	11	Charge/Headset port
4	Earpiece	12	Headset port
5	Display	13	Camera
6	Navigation key	14	Speaker
7	Right soft key	15	Torch
8	Ending/Power key		

2. Getting started

2.1 Installing the SIM Cards, T-flash card and battery.

SIM card carries useful information, including your mobile phone number, PIN (Personal Identification Number), PUK (PIN Unlocking Key), IMSI (International Mobile Subscriber Identity), network information, contacts data, and short messages data.

1) Remove the back cover and lift the battery away.
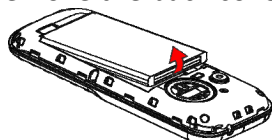
2) Insert the SIM card into the SIM card slot lightly with the corner cutting of the card aligning to the notch of the slot and the gold plate of the card facing downward, till the SIM card cannot be pushed in further.
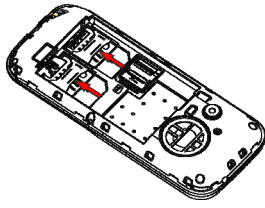
3) To install the T-Flash card, open its latch, place its indented side downward, insert the card into the card slot, and then close the latch.
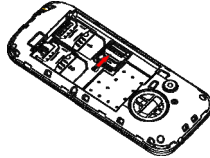
4) With the metallic part of the battery facing the metallic part in the battery slot, press the battery down until it locks into place，then fix its back cover
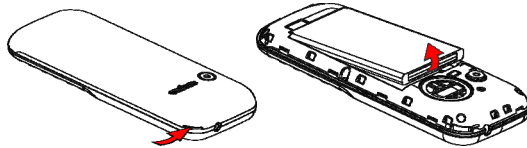
2.2 Linking to the Network

After the SIM card and the mobile phone are successfully unlocked, the mobile phone automatically searches for an available network.

3. Input methods

This mobile phone provides multiple input methods, including India, English input in both upper and lower case, and numeric input method.

1) Press # key to switch between input methods.
2) Press the * key to enter the Select symbol interface and select a symbol you want.

4. Menus introduction

- **4.1 Call log**

Through this function, you can view a list of missed calls, dialed calls and received calls etc.

- **4.2 Phonebook**
- This menu refers to the directory wherein all the contacts are stored in an alphabetical order. You can view, edit, delete, send message and perform various other functions on each contact of your phonebook.
- **4.3 Multimedia**

Music player

Use this function to play audio files.

Video recorder

Use this function to record video files.

Video player

Use this function to play video files.

FM radio

You can use your phone to listen to FM radio stations once the original Headset is plugged into the connector.

Image viewer

Use this function to preview photos.

Sound recorder

Use this function to record audio files.

BT

With Bluetooth, You can use the Bluetooth to send images, video clips, music, sound clips and notes, and transfer files from your compatible pc.

- **4.4 Camera**

Use this function to take picture.

- **4.5 Messages**

Messaging is a service provided by your network provider, you may need to apply to your network operator before sending and receiving messages.

If the short message memory is full, a blinking message icon appears on the top of the screen.

- **4.6 Fun & Games**

The Mobile phone has two game for the user to play，name Sokoban ,Snake. For specific operation, please refer to 'help' option of the game.

- **4.7 Tools**

Alarm

You can activate one, or multiple as needed. For each alarm clock, the ringing date and the ringing time can be set.

Calculator

The calculator can add, subtract, multiply and divide.

Calendar

Once you enter this menu, there is a monthly-view calendar for you to view the date; you can go to any day you want.

Torch

Select on or off as you per requirement. Long press "0" key to switch on or off in the standby interface.

World clock

This function allows you to check the standard time in different areas of the world.

Backup

You can choose the options you need to back up.

SIM toolkit

STK service is the tool kit of SIM card. This phone supports the service function .The specific items are depended by SIM card and network. Service menu will be auto added to the phone menu when supported by network and SIM card.

E-book

E-book reader enables you to read TXT file .Through the USB connecting line putting files to E-book folder of phone or T- Flash card. After finishing downloading, you can find the folder and open the E-book to read text directly.

- **4.8 Settings**

Call settings

SIM1 /SIM2 call settings

1) **Call divert:** this network function enables you to forward incoming calls to another number you have previously specified.
2) **Call waiting:** If the call waiting function is activated, the network will alert you and the mobile phone screen will display the incoming call number if others are calling you while you are already in a conversation.
3) **Call barring:** The call barring function enables you to bar calls as needed.
4) **Blacklist:** You can set many numbers. When this Black list is enabled, you won't receive the calls from the numbers entered in the Black list

5) **Hide ID:** You can choose Hide ID display mode.
6) **Others:** You can according to their own preferences, to set the menu.

Phone Settings

1) **Time and date**: set the home city, date format, the time format, and detail time of the location.
2) **Language settings:** Select the display language for the mobile phone.
3) **Dedicated keys:** Customize the shortcut functions of the Up, Down, Left, and Right direction keys.
4) **Shortcuts:** You can edit shortcut and add shortcut.
5) **Scheduled power on/off:** Set the time when the mobile phone will be automatically powered on or off.

Display settings

You can set wallpaper, Idle display, Backlight etc. through this function.

Security settings

1) **SIM PIN security：** PIN code is the personal identification number for SIM card. If never be modified, the initial password set by network operator should be 1234. If activated the power-on PIN code, then you have to input the PIN password each time you switch the phone on. You can modify the PIN code to prevent your SIM card being used by others.
2) **Phone locked:** Secured by phone password, the phone will be protected from other unauthorized users. After activated this function, you should input password each time you switch on the phone. The defaulted when you entered.
3) **Privacy protection**: In this menu, you can set password-protected on the need of menu, For the menu open the private protection, need to input a password when you entered.
4) **Auto keypad lock：** After activating this function, the phone will be locked automatically if the time you set is arrived, so as to avoid error operations.
5) **Lock screen by end-key:**
6) **Mobile tracker**: You can activate or deactivate the mobile tracker function, When the Mobile tracker is activate, once your SIM card is replaced, the phone will automatically send stolen information to the prior SIM card. Input password to enter the menu and set. The initial Mobile tracker password is 1122.

Profiles

The mobile phone has multiple user profiles to suit current environment.

Connectivity

Data accounts :Through this function, you can set data account related parameters.

Restore Factory Settings

Use this function to restore factory settings. The preset password is 1122.

Dual SIM settings

Dual-SIM refers to two SIM card slots, and the two cards can standby at the same time or set one of them to display on the idle screen. And you can set as flight mode.

▪ **4.9 File Manager**

The phone supports the T-Flash card. You can use the file manager to conveniently manage various directories and files on the T-Flash card.

- **5. Addendum**
  Common fault diagnosis
  Fault phenomenon possible reasons
  Cannot turn on The battery is discharged. Charge it with electricity
  Wrong SIM Card
  SIM card smudgy, clean the SIM card. Reinstall the SIM card. SIM card has been damaged, replace the SIM card。
  Reception bad
  Check on the screen of the signal strength indicator, and this is the number of symbols in this for 5 case said the strong signal, 2 case said the weak signal
  Phone can't dial
  you may set the hide the machine number, but your network operator does not provide this service;
  may have a strong interference environment around signal;
  may you activate the call barring function;
  may you activate the line 2, but your network operator does not provide this service
  Battery can't charge
  may have excessive discharge battery, charger needed to connect after a period of time to charge;
  battery performance have been worse;
  Unable to connect to the network
  signal is too weak, or around the radio interference
  SIM card is installed correctly, whether contact undesirable or SIM card has been damaged? Such as the SIM card is damaged, please you consultation network service operators
  Photographs too dark brightness set low;
  environment light around a dark;
  Photographs too vague Shooting in a state of motion object；
  Press the shutter moment cell phone has a slight shaking；
  Dark
  Can't enter service menu May be your SIM card does not support services
  Safety precautions:
  •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 especially to children, adolescents and pregnant women
  • Use cell phone when the signal quality is good
  People having active medical implants should preferably keep the cell phone at least 15cm away from the implant
  Do's and Don'ts for disposal e-waste
  Do's:
  • Ensure that an Authorized Person repairs your Symphony products
  • Call Our Local Authorized Collection Centers to Dispose Lava products
  •Always drop your used electronic products, batteries or any accessories thereof after the end of their life at nearest Authorized Collection Point or Collection Center.

•Separate the packaging material according to responsible waste disposal options and sorting for recycling.
•Always remove the battery from the product, when you do not intend to use the product anymore it in future.
Don'ts:
• Do not Dismantle your Symphony Product on your own
• Do not give your e-waste to KabbadiWala / Scrap Dealer/ Rag Pickers.
• Do not dispose-off the e-waste in landfills
• Never dump E-waste in garbage bins.
• Do not dispose of your product at municipal waste bins or rooms.
• Do not throw used batteries into household waste.
Consequences of improper handling and disposal of E-Waste
• Improper disposal of waste prevents natural resources from being re-used.
•Some waste contains hazardous chemicals and if not disposed of properly may release toxins into the soil and water, and also releases greenhouse gases into the environment
•If e-waste is not properly disposed of, it can threat to the health and well-being of humans and animals and it also has adverse effect on the environment.
•Placing of batteries or devices on or in heating devices, such as microwave, ovens, stoves, or radiators and improper disposal of batteries may lead to explosion.
 • If the battery terminals are in contact with metal objects, it may cause a fire.

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

• 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.

• Specific Absorption Rate (SAR) information
• SAR tests are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value, in general, the closer you are to a wireless base station antenna, the lower the power output.
• Before a new model phone is a available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC, Tests for each phone are performed in positions and locations (e.g. at the ear and worn on the body)as required by the FCC.
• For body worn operation, this model phone has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that Contains no metal and that positions the handset a minimum of 1.5 cm from the body.
• Non-compliance with the above restrictions may result in violation of RF exposure guidelines.