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For your safety

ROAD SAFETY

Always keep your hands free to operate the vehicle while driving. Park the vehicle before using your phone.

SWITCH OFF IN AIRCRAFT

Using of wireless telephones in aircraft may disrupt the operation of the aircraft. It is dangerous and illegal. Please insure the phone is turned off before going aboard.

SWITCH OFF IN HOSPITALS

Follow any restrictions or rules. Switch off the phone near medical equipment.

SWITCH OFF WHEN REFUELING

Switch off the phone at a gas station.

SWITCH OFF NEAR BLASTING POINT

Don't use the phone where blasting is in progress. Observe restrictions and follow any regulations or rules.

ENHANCEMENTS AND BATTERIES

Use only the approved enhancements and batteries. Do not connect incompatible products.

EMERGENCY CALLS

Ensure the phone is switched on. Enter the emergency number, and then press the call key. Do not end the call until the permission.

1. About your phone



2. Getting started

Installing the SIM card

- 1. Press and hold the power/ending key to turn off the phone.
- 2. Remove the battery cover and then the battery.
- 3. Insert the SIM card into the card holder. Ensure that the metal contacts face the phone.
- 4. Re-install the battery. Place the battery cover onto the back of your phone and slide it forward until the latch catches the cover.

Note: A SIM card can be easily damaged if its metal contacts become

scratched. Therefore, take special care when holding or inserting it and keep it away from children.

2.1 Charging the battery

The battery is not fully charged when first unpacked. It takes three charging-discharging cycles for the battery to reach its peak performance.

Charge a battery according to the following steps:

- 1. Connect the charger to the connection jack of the phone in the proper direction, and connect the charger to a main socket.
- 2. The phone displays "Charger Connected!" and starts charging after properly connected. The battery icon dynamically displays the charging process. In switch-off state, the phone dynamically displays the charging process.
- 3. When the battery is fully charged, the charging process stops automatically, and the battery icon indicates full grid on the screen. After the battery is fully charged, remove the charger from the phone and socket as soon as possible.

3. Basic Functions

3.1 Power on and off

Press and hold at top of power key to turn on/off the phone.

3.2 Make a call

Enter the phone number including the area code. Press Call key to make a call.

3.3 Make an extension call

When making an extension call, press "*" key several times to get "P" that is a prefix of extension numbers. It will dial automatically after several seconds since you dialed the telephone number.

3.4 Make an international call

Enter the country code, the area code and the phone number, press call key. "+" is needed when input country code, and it can be got by pressing the "*" key several times.

4. Contacts

The phone provides two kinds of storage media: SIM card and phone.

The phone can store 300 entries. The capacity of Contacts on your SIM card depends on the type of SIM card provided by your network operator.

5. Writing a message

New SMS

Create a new message.

- 1. Enter text.
- 2. You may press the menu key (**Options**) and select the required items, including **insert template**, add contact info, and save to **Drafts**.
- 3. You may press the send button when the message is ready to send.

6. Bluetooth

- 1. Power on the Bluetooth by entering the Applications menu.
- 2. Bluetooth visibility: Allow you to find all other Bluetooth hands-free devices within the allowable scope of Bluetooth, and list all items; you may connect and match the hands-free device in the list (the Bluetooth connection icon would appear in the status column on the top of screen).
- 3. Paired device: It would display the history records of various devices

connected to the Bluetooth for the following operations of the devices in the records.

7. SIM Card Settings

7.1 SIM setting

When you are on a flight where the use of mobile phones is prohibited, select flight mode so that the phone will not connect to any network. However, alarm and calendar reminder will remain on. You can still use the entertainment features such as audio player and camera in flight mode.

8. Phone Settings

8.1 Time and date

Set time: Set your time.

Set date: Set the current date

Time format: Format for the time.

Date display type: Set on display type

Update time setting: Update date and time automatically from network

8.2 Select language

Select the language for your handset. There are a variety of languages for you to choose: [English], [Francais], [Portugues] and [Espanol]

Input method settings: Set input method for text entry.

8.3 Shortcut settings

Set all shortcut keys

8.4 Auto power on/off

Set time to power on/off the phone automatically.

8.5 Restore factory settings

Reset the phone to default values (factory settings).

The phone password is required, which is "1234" by default.

8.6 Display settings

Wallpaper settings: Set the standby image of the phone.

Idle display setting: Set Idle display.

Contrast: Set the backlight brightness.

Keypad backlight time: Set the Keypad backlight time

Auto keypad lock: Keypad lock prevents the unintentional phone usage.

However, you can still be called and you can make emergency calls.

9. Security

The phone provides several security options to protect your phone from misuse.

1. PIN

Open: enable PIN inspection, every time you open the cellular phone, need to input PIN code.

Update: you must open the PIN code firstly to modify PIN code.

Close: enter the correct PIN code.

Warning: Please be careful using this function. Do not forget PUK password. If PUK password is forgoten, please consult the network

operators. If PUK code is entered incorrectly 10 times, The SIM card will cease to function.

9.1 Phone lock

If the phone lock is activated, the phone lock password is requested after the phone switched on. The default password is "1234". If the phone is locked, only emergency calls can be made.

1. Modify the cell phone password

The password of mobile phones can be reset.

2. Lock screen by end-key

Set a key lock according to hang up key screen.

3. Fixed dial number

Open the fixed dial-up function. If not you should find an operator for help.

4. Blacklist

The phone cannot receive the call from this number if this number was added to the black list of the phone.

10 Network settings

1. Data account

Customize the Internet account. To add to the Internet account, In the Internet interface, press [option], Add new account: Input the proper APN settings into the new account. Save the account.

2. GPRS Service

You can choose to turn Data on/Off

FCC

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: U-140-2&U-140-1(FCC ID:OLEU140) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.464W/kg and when properly worn on the body is 0.402W/kg. This device was tested for typical body-worn operations with the back of the handset kept 1.5cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.5cm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

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 inatenryference received, includgin interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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 communicatsio. n However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or televisnio reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correcth et 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.

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

FCC RF Exposure Information and Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: U-140-2(FCC ID:OLEU140) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.464W/kg and when properly worn on the body is 0.402W/kg. This device was tested for typical body-worn operations with the back of the handset kept 1.5cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 1.5cm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

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