PCD

UK01

Manual de usuario

Claro que sí..

Table

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One. An Important safety precautions

Read the following simple instructions, and comply with, Beware of dangerous or illegal.
Detailed safety information, see the P48 "Health and safety information"
Traffic Safety first
Do not use the car phone, should be used after stopping
To turn off when refueling
Do not use the phone at the gas station, or near flammable liquids and chemicals agents,
On the plane to shut down
Mobile phones can cause signal interference, cell phone use on planes is not only
illegal and dangerous
γ This set the phone into flight mode, aircraft communication systems,
interference can not shut down
In the hospital to shut down
To comply with the various rules and regulations of the hospital, shut down in the
vicinity of the medical set
Interference
Mobile communications may be subject to radio interference, radio interference will
affect the phone's performance
Comply with the special provisions
Comply with the special provisions, and in any place that prohibit the use of
cell phones or anything that may cause interference or danger, the phone is turned
off (for example, in the hospital)
Rational use of
Use the phone in the normal position (near the ears). Phone is switched on for no reason,
do not touch the antenna
Accessories and batteries
Applies only to mobile phone accessories and batteries
Professional services
Installation or repair must be performed by service professionals

Two. your phone

The phone is a GSM / EGPRS digital mobile phones. You can read this manual, a
comprehensive understanding of the use of mobile phones, a taste of its perfect
function and simple operation. Music player
The smart phone. In addition to the basic call and SMS functions, also provide you with
intelligent text input, clock / alarm, front and rear camera, music player (Micro SD card),
tape recorders, calculators, browsers, e-mail, FM scenarios, timer on / off, including a
variety of practical features to facilitate your work and leisure activities. In addition, the
phone using a personalized man-machine interface design, improved functionality to
meet your needs.

1. Mobile Appearance
1.1 mobile phones appearance

2.Display
2.1display site map
The display consists of three parts:

Range	Description
The first line	Display a variety of stand-icon
The middle of the content	Display the network information, standby small tools (such as the clock, point the king 'and so on, according to different type change) desktop function icon

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The last line	Currently assigned to the function of the two soft keys and dial touch buttons

Three. Start using

1. A phone is switched on / off

Press and hold button on phone boot or shut down.

2. installation and removal battery/SIM card/memory card

When you apply for a network, you will get a SIM card, which contains proprietary information, such as the PIN, you can get the service options.

- use a SIM card please note the following information:
  - ➢ all miniature SIM cards should be placed on the children of the reach;
  - ➢ the SIM card and its contacts can easily scratch or be damaged due to bending, so
  - ➢ Carry, to be extra careful when you insert or remove the SIM card;
  - ➢ Before installing the SIM card, be sure to turn off the phone and then remove the battery

- Installation and removal of the battery and SIM as follows
  - ➢ If necessary, press and hold button until shutdown;
  - ➢ 1、the upward pull from the battery cover;
    - 2、lift the battery from the battery to the left buckle, remove the battery;
    - 3、the SIM card into the SIM card holder, until not move.
      - ✧ The gold contacts of the SIM card face down;
      - ✧ **The gap of the SIM card, such as the shell at the identification;**
  - ➢ To install the battery
  - ➢ **Metal contacts on the first battery at the battery-deck shrapnel, and then press the battery can be down;**
  - ➢ Install the battery cover

The first battery cover both ends of the buckle at the back slightly groove away, and then the battery cover and push down the back cover as shown, to hear the" buckle" sound can be.

- Installation and removal of the T-flash card
  - ➢ **The phone uses a clamshell Micro SD deck;**
  - ➢ **Install the T-flash card. Open the clamshell T-Flash card connector, the metal of the T-flash card face down, according to the identity of the shell at the memory card into the slot, will deck down to hear the "label" sound can ;**
  - ➢ Remove the T--flash. Push up the deck to hear the sound release the "label", you can Remove the memory card

3. Battery charging

- Connect the charger to plug in the power；
- The top of the charger connector into the phone's USB interface.
  - ➢ **If the charger is turned off, the screen displays charging video and indicates that the battery charge**
  - ➢ **If the phone power is low, is still excessive use, charging starts, it may**

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> take some time before the charging indicator appears on the screen;
> > **When the battery indicator icon is displayed on the screen is full, and no longer flashing, indicates that the charge has been completed.**

■ During charging, batteries, cell phones and chargers may have a fever, is a normal phenomenon;
  ● After charging is completed, disconnect the AC power outlet and mobile phone charger.

Note: The phone battery charge approximately 50% of capacity, which can be used apart. Completely filled in and then run out of the first completely; fully charged and then have to completely run out of second, which requires three consecutive cycles, the battery is easy to achieve the best use of the state.

Four. Quick Start Guide

1.   Calling features

■ When the network provider's logo appears on the display, you can call or answer the phone

■ Three interfaces: dial, caller ID and call this function;

■ Display the upper-left corner of the information bar shows the network signal strength.

■ The call quality by the impact of obstacles, so the move in a small area can effectively improve the signal strength.

Note:

v In any country using the digital GSM network, if you are in the network coverage area (you can check the phone display network signal strength indicator in the upper left corner learned) you should be able to use the call function.

v If your network provider does not provide roaming services in the region, will be displayed on the display "can make emergency calls (Emergency)", to tell you that only such call.

v If you are in network coverage, even without a SIM card to make emergency calls.

1.1.   Call

   Click the dial-up icon, enter the dial-up interface
   Press the number keys, enter the phone number
   Press the dial key to call
   Press the end key to end the call.

1.2.   An incoming call

New calls when the phone non-standby, press the dial answer**button Or the side buttons to answer the call; reject a call press the end hang up button**

Description:
Insert the headset, you can use the headset key to answer.

1.3.   call options

During a call, Press the "Options" button on the right soft key to enter the call options.
In the call option, you can proceed as follows:

> **Show dialpad**

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> ➢ **Add call**
> ➢ **Hold**
> ➢ **Left soft key Mute: turn off the microphone, so the other can not hear their own voice**
> ➢ **Center key Speaker**
> ➢ **End key to hang up**

   1.4.   Call records

■   Call records in the function menu，View specific information

■   Press Dial-key interface view call records option

   1.5.   Adjust the volume
Press the up and down key adjust the volume size。

Five. Function menu
1. Call Log
   Press the number keys, enter the phone number
   Press the dial key to call
   Press the end key to end the call
   Call Settings
> ➢ Press the navigation key and then select the call log.On the call history interface, select the right soft key press option.
>   ❖ Call information:can see call log information
>   ❖ Send message:can send message

2. Contacts
   This feature allows you to browse the address book, store, edit, delete the name and phone number in the phone and SIM card. For the convenience of the records management, the phone set group function and related items in the same group.
   Options：
   Memory: New number to the phone, SIM
   Sort Contacts:Sort by first name or Sort by last name
   Set speed dail contacts
   Set ICE Contacts
   Import/Export： Import/export contacts

New:
   ❖ The function to add a new phone addresses book record. Can be added to the SIM card or phone, as follows:
      ◎   add records in the SIM card memory
                                                          ↓
      Enter your contact information   ↓

      Enter the name and phone number   ↓

   Press center key and save the contact information.
   save the number in the phone memory

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Select to phone   ↓

Enter your contact information   ↓

                                                                             ↓
    Name: enter the name
    Mobile: enter mobile phone
Press center and save the contact information.

3. Messaging

Press the navigation key and then select the information, and will enter the information center interface.

■   information Center, including the sub-menu: establishment of information, Inbox, Outbox, text messaging is set;

3.1. Write new message

Press the navigation key to select the information icon, enter the information interface;
Press the left soft key to select new message, enter New message interface;
Enter the recipient number or select a contact from the phonebook as a recipient
Enter the message content
Press the left soft key , send text message
Note: The information session in the form of the mobile phone in order to access the inbox and outbox.

3.2.Reply to message

When new information is received, the top event notification indication bar display and the corresponding prompt reply, you can view information
Short message list interface, Select the corresponding session records
Enter reply, press left soft key to send to complete reply

3.3. New MMS

➢   **Enter the information interface;**
➢   **Click the new information, enter the new editing interface;**
➢   **Enter the recipient number or select a contact from the phonebook as a recipient**
➢   **Press the right key, choose to add subject to input and MMS attachment;**
➢   **Editorial content, insert recorder,images, music,video,contacts;**
➢   **Press left key, send MMS.**

3.4. Delete thread

     main standby screen interface, select the information button, enter the information interface ;
     The point hold the record of a session, press right key select the delete thread;Press center key   to delete the message..

3.5. Information setting

➢   **The relevant parameters of the setup information, such as: SMS /MMS send a report.Wap push,Wireless emergency alerts ect.**

4. Browser

Open a Web page
1.   On the home page, press center key enter browser
2.   Select on the URL input field.

3.   Enter a URL, select here
       Tip: Press the right key select option, but also more features.

5. Camera
■   Press the navigation key to select the camera. In the camera preview interface options
       are as follows:
       ➢   **Video: Press the left and right navigation keys to select a camera or**
            record video.
       ➢   **Option: Press the right key select options as follows:**
       ➢   **Flash: Auto,on,off**
       ➢   **Self Timer:Off,3 seconds,5 seconds,10 seconds**
       ➢   **Grid:Off,on**
       ➢   **Gallery:Go to Gallery**
       ➢   **Modes:Photo mode,video mode**

6. Gallery
1.   **Select the gallery on the home interface**
2.   **You want to see the picture**
3.   **Press the left and right navigation keys , you can switch to the previous or**
       next image.
4.   **If you want to zoom, please press left and right key zoom out and zoom in**
5.   **To share or edit images, please press right key select the appropriate option.**
6.   **If you want to set picture as wallpaper, please select on "set as" option**

7. Settings
In the idle screen, Press the left and right navigation keys then select Settings, and will
enter the setting interface.
You can use this menu option used to set up your phone.
7.1 Network & Connectivity
7.1.1 Airplane mode: Turn on /off airplane mode
7.1.2 Mobile networks & data
       Carrier: Selects Network type: (Automatic,3G only,2G only,3G preferred).
       Automatic: Turn automatic selection of to view available network operators.
       Data Connection: Let apps use the mobile network when needed.Data usage may
apply.
       Data roaming: Check this when the phone is in roaming state can also be the normal
use of the Internet-related applications on the phone.
       APN Settings: You can add and view apn,Such as Data Setting,message
Settings,A-GPS Settings,Tethering Settings,IMS Settings
Tip: the opportunity according to the user to insert personal identification card
(USIM/SIM/UIM) to automatically select the network. Tip: the opportunity according to the
user to insert persona l identification card (USIM / SIM / UIM) to automatically select
the network.

7.1.3 WLAN capability.
       Tip: When the phone battery is very low, in order to protect the data in the system, will be
prohibited to open Wi-Fi capability.
       On the WLAN settings, Wi-Fi network will display the search to the network name

and security settings.

Tip: When you select an open network, the phone will automatically connect to the network; if you select an encrypted network, you must first enter the password for the (security), and then click the link.

Select a Wi-Fi network can be connected.

Tip: After a successful connection, the status bar will display the Wi-Fi icon and displays the signal strength at this time, your phone has access to the network.

7.1.4 Bluetooth

Select the Bluetooth to turn on the Bluetooth function.

Tip:Opens the phone to automatically search for visible Bluetooth devices nearby, and display the Bluetooth icon in the status bar.

When the cell phone battery is low, in order to protect the data in the system will be prohibited to open the Bluetooth function.

1.Turn on the Bluetooth settings,select Nearly devices ,Bluetooth devices scan to select the equipment you want to connect

2. Enter a pass code to pair connection.

Tip: When paired and connected after the success of the status bar will display the Bluetooth transmission icon, you can with the Bluetooth devices transfer data.

3.You can rename a Bluetooth by rename phone ,set Visibility timeout or view the receiving or sending files by Show receives files.

7.1.5 Geolocation: Turn on/off Geolocation.KaiOS uses GPS,and additional supplemental information such as WIFI and mobile networks to approximate your location.Location data may be used by KaiOS and service providers to improve accuracy and coverage of the location databases.KaiOS will always ask for permission needs access to your device location.

7.1.6 Calling:

Call waiting: During a call, notify me of incoming calls

Caller ID: Network default

Call Forwarding: Call Transfer can be set to different circumstances

-Always forward

-Forward when busy

-Forward when unanswered

-Forward when unreachable

Call Barring: Call barring, 4 barring password. To apply this function, you can get the password from your service provider.

Fixed Dialing Numbers: Manage Fixed Dialing Numbers.Restrict which numbers can be dialed from this phone.(Emergency numbers will always be dialable)

7.1.7 Internet Sharing

Wi-Fi hotspot: Allow other devices to share my phone's internet connection by connecting via WI-FI.

USB tethering: Share my phone's internet connection with a USB connected device.

7.1.8 Wireless Emergency: You can receive Alert inbox.

7.2 Personalization

7.2.1 Sound

Volume: adjust the volume about Media,Ringtones&Alerts,Alarm.

Tones:you can set up vibrate,ringtones,notice alerts,manage tones.

Other sound:you can set up Dial pad sound and camera sound

7.2.2 Display
   Wallpaper: Wallpaper can be changed from camera, wallpaper, Gallery.
   Brightness: the brightness press Left navigation to reduce the brightness of the screen, press rignt navigationr you can increase the brightness..
   Screen Timeout: You can set different time to turn off the screen.
Auto Keypad lock: You can turn on/off auto keypad lock.
7.2.3 Searth: You can set up different apps use as Search engine.
7.2.4 Notices
   Show on lock screen: You can set whether to show notifications on the lock screen.
   APP Notices: You can run on/off some apps Allow notices.
7.2.5 Date & Time: Set the Auto Sync,city, time and date display format.Clocks:Can be set to show or hide on the desktop.
7.2.6 Language & input: Select language and keyboard settings.

7.3 Privacy&Security
7.3.1 Screen Lock: You can set up screen lock,screen lock allows you to set a 4 digit passcode,which protects your phone from intrusions.Whoever turns on your phone screen will be prompted to enter a passcode in order to access your device.
7.3.2 SIM Security: Set up SIM card lock: A SIM PIN prevents access to the SIM card cellular data networks.When it's enabled,any device containing the SIM card will request the PIN upon restart.A SIM PIN is not the same as the passcode used to unlock the device.
7.3.3 App Permissions: You can set up Apps geolocation permissions.
7.3.4 DO Not Track: You can set up websites and apps that I want to be tracked.
   When you turn on Do not track,you phone tells every website and app(as well as advertisers and other content providers)that you do not want your behavior tracked.
7.3.5 Browsing Privacy: You can clear browing history and clear cookies and stored date.
7.3.6 About KaiOS: Detailed introduction of kaios system.

7.4. Storage
   Show the total mobile phone SD card capacity, free space Install the SD card: Insert the SD ca rd to install Formatting the SD card: clear all data in the phone's SD card, such as Media and ca pplication data etc.

7.5 Device
   Device information: Display the phone's some basic information, such as: phone model and model,software, OS version,serial number, etc.
   Factory date reset: Clear all the data on the phone.
   Battery: Show current level.
   Power saving mode(turning on power saving mode will turn off the phone's data,Bluetooth,and Oledle connection to extend battery life.)
   Accessibility: Display :can set invert colors,backlight,large text,captions;Sounds:can set Mono Audio,volume balance,keypad vibration.

7.6 Account
   KaiOS Account:Create Account,Keep your information safe with a KaiOS account.If you ever lose your phone your KaiOS accont will allow you to remotely lock or wipe all the data on your phone.

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8. Calculator

Display prompts, press the number keys on the screen calculator function.

9. Calendar

Open or close of the calendar view, but also the option to view a note, skip a specified date.

10.Clock

Set alarm，timer,stopwatch clock

11.Email

Before using the e-mail function, please set the e-mail account

■   Send and receive: automatically send e mail in the Outbox and receive new mail.

■   Edit E-mail: edit an e-mail

■   Inbox: Displays the current account to receive mail.

■   Refresh: Refresh the inbox.

■   Compose: Edit an e-mail

■   Folders: Switch Inbox, Drafts, Inbox, Sent.

■   Accounts: Add or edit an account.

Account settings: set E-mail parameters

12. File Explorer

In the standby interface points into the main menu, then select the file management, access to the file management interface.

This feature needs to insert the T-FLASH card can be used. Tone file and image files to be managed through this module.

■   Graphics files can be sent to the wallpaper, screen saver on / off animation can also be sent as an MMS;

■   Tone file can be sent to the scene mode, set caller ring tones, SMS ring tones, alarm tones can also be sent as an MMS

■   File management options include:
  ➢   **Open: open the folder or file**
  ➢   **Folder: new folder in the storage card or folder**

13. FM Radio

FM radio ，Must to be plug in your headphones into the FM radio interface can listen to FM radio

Search Channel: Please click the Search button, it will automatically search for channels, when the search will automatically stop after a channel searched.

Fine-tune the channel: When search to a channel please click on the search button next to the fine-tuning, fine-tune the operation of the channel can be.

Speaker Play: when click　the headset button, switch to the speaker playing the radio

Background Play: Press return key to exit the FM radio. Play FM radio into the background.

14. Music

■   Play: Play the Center key

■   Pause: pause the music player, press the Center

■   Switch songs: according to the list to select a song, Press left and right navigation keys to switch songs in the player interface.

■   Volume adjustments: Press up and down navigation keys to adjust the volume

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15. Notes
Create / Use notes
16.Recorder
  Press center key to create new recording，On recorder Interface press right key option can be delete,share,select multiple,rename,save as ringtone,save to music library,setting: you can also set Recording rate.
17. Video player
Play the videos in the storage device.

Six. Common problems and solutions
Before and after-sales service contact, follow these simple checks, you might be able to avoid unnecessary maintenance time and cost of waste.

Frequently Asked Questions	Causes and solutions
Cannot boot	■ n check whether to hold the power button for at least one second; ■ Check the battery connection is bad, please remove and then reinstall and retry the boot; ■ Check the battery power is exhausted, please charge ：
Unable to connect to the network	■ On signal weak, please move to the strong signal to retry; ■ outside the network service provider's network to cover; ■ SIM card is invalid, contact your network provider;
Boot time, the display information	■ check the SIM card (SIM card inserted), whether SIM card is installed correctly ■ phone lock password, set the phone lock, phone password must be entered prior to use; ■ enter the PIN, chose to enter the PIN every time you turn, you must enter the PIN code; ■ PUK code: the connection three times to enter the wrong PIN code will lock the SIM card, you should enter the network operators to provide the PUK code;
Poor call quality	■ Check to see if volume adjustment inappropriate ■ use of mobile phones in poor reception

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	areas, such as high-rise near or basement, radio waves can not be effectively communicated; ■ use of mobile phones in the call-intensive period, the above working hours, line congestion caused not call;
Standby time is shorter	■ Standby time network system settings, which may in a poor reception area. When no signal is received, the phone will continue to launch in order to find the base station, consume a large amount of battery power, resulting in the standby time is shorter. Move to a strong signal or temporarily turn off the phone; ■ need to replace the battery, replace the new battery
SIM card error	■ SIM card metal surface dirt, with a clean cloth, wipe the SIM card metal contact points; ■ the SIM card is not installed; On SIM card is damaged, contact your network service provider.
Can not make calls	■ Make sure whether to press the dial key after dialing; ■ Make sure whether to be banned due to arrears call; ■ Please Confirm SIM is valid; ■ Please confirm whether the call barring feature is set; ■ Make sure to set fixed dialing;
The recipient is unable to contact you	■ Make sure the phone is switched on, and connect to the network; ■ Make sure whether to be banned due to arrears incoming; ■ Make sure the SIM card is valid; ■ Please confirm whether the call barring feature is set; ■ Make sure to set fixed dialing;

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Can not be charged	■ bad contact, check the plug is connected; ■ charge in less than 40 ° C or above 55 ° C environment, to change the charging environment; ■ battery or charger is damaged, in need of replacement
Some features can not be set	■ operating error; ■ network provider does not support this feature, or you did not request this

Seven .Reference information

1. Access password

The phone and SIM card to use several access passwords. These passwords help protect your phone from unauthorized use.

Security Settings option in the main menu settings can be used to modify the access password (PUK and PUK2 codes excluded), see page P12.

2. Cell phone password

The phone password can be used to prevent unauthorized use of mobile phones. Select Phone Password feature, every time you turn the phone automatically locked, you need to use a password to open the phone lock.

■ Before start using the phone, it is recommended that you modify the phone password.

■ A new password for confidentiality and kept in a safe place, the best mobile phone separate.

   1.2 .PIN code

PIN (Personal Identification Number) protects your SIM card stolen. Usually provided with the SIM card PIN code. Need to enter the PIN code every time you turn to select the PIN test.

■ If the PIN code three times in a row input errors, should enter the PUK code, then enter the new PIN code to confirm re-enter the new PIN code again and confirm.

   1.3. PIN2 code

Some SIM cards may provide PIN2, certain features are in use, such as call billing. Only the SIM card supports these features in order to use these features.

■ If the PIN2 code three times in a row to enter the wrong PUK2 code, then enter the new PIN2 code confirmation, re-enter again a new PIN2 code and confirm.

   1.4. PUK

The PUK (Personal Unblocking Key) used to change your PIN locked. The PUK code is provided with the SIM card. If not provided, please contact your local service provider to ask for the PUK code.

■ If the connection is ten times enter the wrong PUK code, SIM card can not continue to use please contact your ISP to replace the new SIM card.

■ The PUK code can not be changed. If you have lost the PUK code, please contact the service provider.

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1.5. PUK2 code

PUK2 code, supplied with some SIM cards. Used to change the locked PIN2 code.

- If the connection is ten times enter an incorrect PUK2 code, SIM card will no longer continue to use the new SIM card,
- PUK2 code can not be changed. If lost, please contact the service provider.

1.6. Barring password

Call barring, 4 barring password. To apply this function, you can get the password from your service provider.

2. Health and safety information

2.1. Battery

- Do not short-circuit the battery device, which will damage the battery to generate heat and may cause fire.
- Prohibit the battery in hot or thrown into the fire, this will cause an explosion. Used batteries should be returned to the supplier or on the designated collection points, and can not be placed in household garbage.

2.2 Traffic Safety

The wireless phone has a powerful voice communication function, almost at any time, anywhere communications and liaison. But there are a number of important responsibilities, have the advantage of the wireless phone, each user must fulfill these responsibilities.

While driving, driving is your primary duties, answer the phone while driving should be vigilant and keep in mind the following tips:

- Understanding of the wireless phone and its features, such as speed dial and redial. If these features can help you make a call, rather than to make your driving hours of heart.
- If hands-free device, you should use a hands free. If possible, use either supply hands-free accessories that you can improve the convenience and security of wireless phone use.
- Wireless phone is placed in an easy-to-find place. Do not need to divert attention from the road, you can use the phone. If you receive an incoming call at an inconvenient time, as much as possible to apply the voice mail answers the phone.
- Told to call each other in your car; hang up when necessary, in the case of traffic jams or bad weather. Rain, sleet, snow, ice and even heavy traffic is very dangerous.
- Airbags, brakes, speed control system and fuel injection system should be free from the influence of wireless transmission. If you are experiencing the problems mentioned above, please contact the car dealer.
- Please turn off your phone when refueling, the same situation also applies to prohibit the use of two-way wireless devices. Please do not flammable, explosive materials and the phone on with the internal spark may cause a fire.
- Turn off the phone before the plane took off. In order to prevent interference with aircraft communications systems, never allowed to use the phone in flight. Consent in accordance with the safety requirements for the crew to allow before take-off of the aircraft did not use the phone.

> ➤ Set to flight mode of the phone will not communication system of the aircraft interference can not be shutdown.

2.3 Use of the environment

■ Should comply with this no matter where the special provisions, and turn off the phone when in use or may be dangerous.

■ When connected to the mobile phones and other devices, you should read the user manual to learn more about the safety instructions, you can not connect with incompatible products.

■ As with other mobile radio transmitting equipment, it is recommended that users: For satisfactory use of the equipment and personnel security, and should only be used in normal work location.

2.4 Electronic equipment

Most electronic equipment is shielded from RF signals. However, some electronic equipment may not be shielded against the RF signals generated by the wireless handset.

■ Pacemakers

> ➤ When the phone is switched on, must be kept away from pacemakers six inches (15cm) above the distance;
> ➤ phone should not be carried in a breast pocket;
> ➤ use of the pacemaker on the other side of the ear to answer, may cause interference to reduce to a minimum.

■ Hearing aids

Some digital wireless phones may interfere with some hearing aids, if there is such interference, the deliberations of substitutes can be used with your hearing aid manufacturer.

■ Other medical devices

If other personal medical devices, please consult the device manufacturer, to confirm these equipment is shielded from external RF energy. Physician can help you obtain this information.

■ Posted notice of the place

Posted a notice to shut down places to turn off the phone.

2.5. Other important information

■ Use only the first wife or by the manufacturer approved accessories. The use of any unauthorized accessories, there may affect the use of the phone's performance, damage your phone, and even lead to physical danger or violation of the relevant provisions of the national communication terminal products.

■ Clean your phone use a slightly damp or antistatic cloth, do not use dry or easy to produce static cloth. Clean the surface of the phone, be careful not to use cleaning agents, chemicals. Cleaning your phone, please turn off.

■ Your phone will generate electromagnetic fields, please do not place magnetic storage medium such as computer disks and the like. Use the phone near the television, telephone, radio and personal computers and other electrical equipment may cause interference, thus affecting the performance of the phone.

■ Do not your mobile phone exposure in strong sunlight, avoid heat.

■ Avoid all kinds of liquid into the phone's internal, so as not to cause damage.

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- ■ Do not drop, knock the phone Rough handling can break internal circuit boards.
- ■ Please do not connect with other ancillary equipment.

3. Explanation of terms

To help you understand the main technical terms and abbreviations in this manual, as well as better use of the phone functions, the following provides a definition of the meaning of some words.

ALS (Exchange line services)

ALS provides a function to join two lines with one SIM card. The use of the services needed to make and receive calls with any one line.

Call barring

Limit cell phone to make and receive calls the function.

Call Transfer

Calls go to another mobile phone or fixed line telephone functions.

Call on hold

Receive or make calls, keep another phone; when you need it to switch between the two calls.

Call Waiting

During the call, inform the user there was another call.

Line Identification Service (Caller ID)

Through the service, users can view the Caller ID or do not make their numbers displayed in each other's phone network functionality..

GSM (Global System for Mobile Communications)

Cellular communications international standards to ensure compatibility between different network operators. The GSM system covers most European countries and in many places around the world.

Multi-party call

Create up to 5 people at the same time participate in the call of the conference call function.

Roam

Use of mobile phones (such as tourism) in the local service area.

SIM (Subscriber Identity Module)

The SIM card contains a chip, in which there is required to use the phone (network and memory information, and user personal data). The SIM card can be inserted into the small slot of the phone behind the battery protection.

SMS (Short Message Service)

To another network user to send or receive information from another user no need to call with the other network service functions. Information can be generated or received, receive, edit or

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send.

Voice mail
Computer answering service. When you can not answer a call, the service functions of
automatic answering their own voice (optional) sends greetings, and record information.

Other

GPRS	General Packet Radio Service
SMS-CB	Broadcast messages
WAP	Wireless Application Protocol
FDN	Fixed number dialing
IMEI	International Mobile Equipment Identity, 15 digits, a mobile phone corresponds to a unique IMEI number

PCD UK01

PANTALLA	2.4"
CÁMARA	VGA
MEMORIA	512/ 256
SISTEMA OPERATIVO	KaiOS
PROCESADOR	MTK6752

PCD

www.pcdlatam.com

7651 Southland Blvd. Orlando, FL 32809

FCC Statement

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE:

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.

SAR Information Statement

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. * Tests for SAR are conducted 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. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this model phone when tested for use at the ear is 0.691W/Kg and when worn on the body, as described in this

user guide, is 1.436W/Kg(Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 1.436W/Kg. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RFexposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www.fcc.gov/oet/fccid after searching on

FCC ID: 2ALJJUK01 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Asso-ciation (CTIA) web-site at http://www.wow-com.com.

* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a sub-stantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance

 of 10mm must be maintained between the user's body and the handset, including the antenna. Third-party belt-clips, holsters,

and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.