DDC TRADING INC

Mobile phone Model: L5s

DDC

User Manual

Contents

1. APPEARANCE AND KEYPAD OPERATIONS 3
2. USING MEMORY CARD AS U DISK 4
3. WLAN 4
4. BLUETOOTH 4
5. DIALLING 4
6. INFORMATION 4
7.CONTACTS 5
8. INTENET EXPLOR 5
9. THE TAPE RECORDER 5
10. CLOCK 5
11.CACULATOR 6
12. CAMERA 6
13. IMAGES 6
14. MUSIC 6
15.THE CALENDAR 6
16.FM RADIO 6
17.SETTINGS 7
18.MATTERS NEEDING ATTENTION 7

1. Appearance and Keypad Operations

Keys	Functions
home	•In any application or interface, press this button to return to the homepage interface.
menu	•Press this button to open action list let you the current interface or options menu toperform an action.
return	•Press this button to return to previous interface, or close the dialog, theoptions menu, notify the panel or on-screen keyboard.
power	•Press this button to return to previous interface, or close the dialog, the optionsmenu, notify the panel or on-screen keyboard. Hold down the button to open the optionsmenu at the phone, then you can choose to lock screen, turn off the phone, or mobile phoneset to mute mode.
On the key	•Click this button to increase volume.
The key	•Click this button to decrease volume. •Turn mute state when press this button to mobile phone to vibration state.
Before the camera	•Enters the camera interface, can switch to camera before

2. Use mobile phone memory card as U disk

From computer to transfer music, photos and other files to your memory card, you must first mobile phone memory card is set to U disk.

•Will mobile phone memory card is set to U disk

•Select "USB connected", can load the U disk, can be music, photos and other files to your memory CARDS or the built-in memory card.

3.WLAN

•WLAN with as far as 300 feet (100 m) of wireless Internet access. If you want to use a mobile phone on the WLAN, you must connect to a wireless access point or "hot spots".

•Note: the availability of the WLAN signal and coverage will be subject to quantity, infrastructure, and other signals penetrate the object. Open wi-fi and connect to the wireless network

4.Bluetooth

1) Under wireless and network, click on the bluetooth switch button, to open the bluetooth function. After opening, the status bar will appear the bluetooth( ) Graphical representation. The phone automatically scan a bluetooth device.

5.Dialling

•Start dialing

Open the application main screen > dialing. You can enter the phone number in dial

6.Messaging

•Send a short message SMS to a certain number

1) Press the home page > information, touch the "new information" button.

2) in the "writing" screen:

a.Click on the "receiver" input box can start input method, click on the "input" input box can also start the input method, can input characters.

b.Click on "send" when you choose a SIM card to send information.

c.When the receiver and the input is not empty, click the send button, sends a message.

•Send MMS MMS to a certain number

New message, the message by default SMS, when come to one of the following, automatic to MMS. Click "send", after writingMMS。

1) In the "writing" screen, press the Menu button, click "add theme", automatic into the MMS message:

2) The upper right corner click on "write" interface "add attachment" paper clip icon, can attach the following attachments, accessories after adding the message will be automatically converted to MMS.

7. Contact

•Open the application main screen > contact

1)The default display mobile phone contact and SIM card contacts, contact sort by pinyin initials.

2)Click on the search icon, can enter the contact search interface.

3)Click on the "+" to new contacts.

8. Internet Explorer

Internet Explorer

1) On the browser screen, and the touch input url address bar.

2) Using the keyboard input web page address. At the address you entered at the same time, in line with the web address will appear on the screen. You can touch url directly to the web page or continue to enter url.

9.Recorder

Recorder can record voice, and through the MMS or bluetooth quickly to send, also can be as a recorded voice The bell.

10.Clock

•clock

Open the application main screen

1)Brightness control: touch can set the brightness of the interface.

2)Clock: touch the clock alarm clock into the interface.

11.Caculator

calculator

This feature allows you to mobile phone become a calculator, carry on some simple arithmetic.

12.Camera

Advance preparation

Please install memory card before using a camera or camera. Do you use mobile phone take a picture of all of the photos or videos will be stored on the memory card.

Open the camera

Press the home page, touch the menu, select the camera. If you want to photography, click switch menu to switch to the camera mode.

13.Images

•Open images

Press the home page, touch the application icon, and then touch gallery.

•Use photos

After taking pictures, you can also see pictures or photos to share with friends.

14.Music

•Open Music

Press the home page, touch the application icon, and then touching music. A music library.

15.Calender

•Calendar program, main interface

Enter the calendar program, on the month or perimeter use white color to highlight on the same day, the default to display this week.

16.FM Radio

FM Radio

Through this program, you can listen to FM radio on equipment, since the FM broadcast is through a wired headset as antenna to receive signals, so please make sure that access to the device before using this program original headphones, listen to sound output switch for

speakers or a wired headset.

17.Settings

•Security

1) Set up screen lock Use pattern, PIN or password lock screen.

2) SIM card lock Input (4 to 8 digits) PIN can be set the SIM lock.

SIM card PIN (personal identification number) is to prevent the SIM card be used illegally. PIN is usually provided with SIM card together. The initial value provided by the service provider.

3) The password is Input the password.

4) Select device manager Add or remove the device manager.

5) Use the security credentials Allows the application to access security credentials and other credentials.

6) From the SD card installed From the SD card to install encryption certificate.

7) Set the password To set or change the credentials stored password.

8) Removal of storage Remove all contents of the credential store and reset its password.

18. Matters needing attention

1) Some content in this instruction manual may, in full compliance with mobile phones don't depend on the mobile phone software or service provider.

2) Mobile phones and accessories with graphic in this instruction manual may differ, depending on the country.

3) This product than electromagnetic radiation absorption rate (SAR) to a maximum of 0.687 W/kg, accord with the requirement of national standard GB21288-2007.

正

反

Information to Users

According to the FCC Part 15.19, 15.21, and 15.105 rules, for this EUT, the instructions or operation manual furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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 Mobile phone (FCC ID: 2AGF3L5S) has also been tested against this SAR limit. The highest reported SAR values for head, body-worn accessory, wireless router(hotspot) , and simultaneous transmission conditions are 0.316 W/kg, 0.384W/kg , 0.835W/kg, and 0.849W/kg respectively This device was tested for typical body-worn operations with the back of the handset kept 10mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm 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.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.