

CUBOT User Manual

Smart Phone

CUBOT NOTE 9

Shenzhen Huafurui Technology Co., Ltd.

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Safety Information

Please carefully read the items below:

Use Safely

Do not use the phone in situations where it might cause danger.

Please use appointed battery in case of explosion risk, please dispose of lifeless battery under guidance.



To prevent possible hearing damage, do not listen at high volume levels for long periods.



This product must not be disposed off or dumped with your other household wastes. You are liable to dispose of all your electronic or electrical waste equipment by relocating over to the specified collection point for recycling. of such hazardous waste.

Transportation Safety

Please observe all transportation laws and regulations.

Please drive with both hands on the wheel.

DO NOT TEXT AND DRIVE

Hospitals

Please follow limitations.

Please turn off your mobile phone when near medical instruments.

Airports

Remember to follow all airport and flight safety regulations.

Please do not use your phone during flight.

Toxic Chemicals

Do not use your mobile phone around fuels or chemicals.

Hazard

Do not use in hazardous areas where explosions may occur.

Accessories and Batteries

Use only Blu authorized batteries and accessories.

Backup

Remember to keep a written record of all important information.

Water

Your phone is not waterproof. Keep it away from water and liquids.

SOS Emergency Calls

Make sure your mobile phone is switched on and in a service area. In home screen, tap the phone key and dial 911 and send.

Introduction

Power On and Off

On - Please ensure the SIM card has been properly inserted into the phone. Long press the Power key to switch on the phone.

Off - In standby mode, long press on Power key until an options menu appears. Select Power Off in the menu and confirm

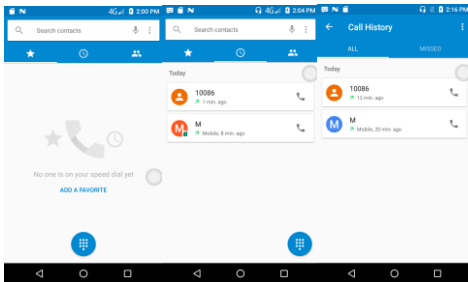
Security

You may set a security lock feature as a security measure for the phone. For further information regarding password locks, password revision and other functions please enter into the security option in system settings.

Call Functions

At the dial keyboard, enter the phone number and then click the dial key. If dialing an extension, you may click the dial pad icon in the bottom of the screen to open the interface and enter the number of the extension. You may also press and hold the 0 key to add a (+) sign when adding an international dialing prefix.

history

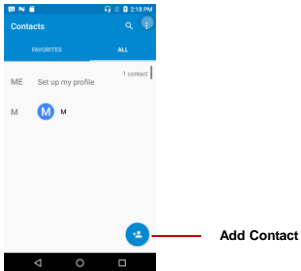


Every telephone number called and received will be saved in the history. All numbers in the history can be dialed directly by clicking the CALL BACK on the screen. When the number appears on the list, click it to view details.

Call Options

There are different options that can be used in the history and dialing interface. You may press the MORE while in the dial interface and adjust speed dial and call settings. In the dialing interface, you may press the search button to browse through contacts list or set default contact resources.

Contacts



Enter: Click on the applications menu and select contacts.

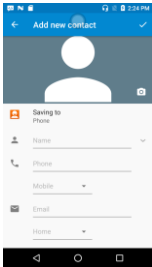
- The default display is the phone contacts and SIM card contacts.
- The contacts are organized alphabetically by default.

Click the Search icon to enter the contact search interface.

- Any numbers or letters associated with any of the contacts
- saved in the list will be shown in the search results.

Add New Contact

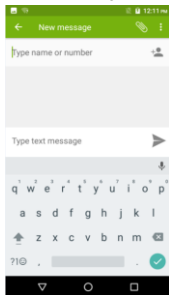
1. Click the add contact icon (+) to add contact.
2. Select to save your contacts to the Google™ account, the phone or the SIM card.
3. You may enter different contact details which include adding a picture, name, telephone number, group, address, and email among other options.
4. Click to finish and save contact.



Messages

You may use this function to exchange text messages and multimedia messages with your

family and friends. The messages to and from the same contact or phone number will be saved into a single conversation so you may see the entire message history conveniently.



Send an SMS

Application Menu » Messaging » New message (or shortcut icon)

1. Click to enter recipient (You may enter contacts from contact book or enter a new number)
2. Compose Message
3. Send

Send an MMS

When creating message, the default message style is SMS. The message will automatically convert to MMS when adding an attachment.

1. Click the attachment icon in the messaging interface.
2. Click to add attachments and create an MMS message.

Internet Browser

Menu Functions

•Recent tab

- After browsing through multiple pages, this option will return the user to the previous page.

Windows

- You may view all windows open by clicking the windows icon in the upper right part of the browser.

Bookmarks

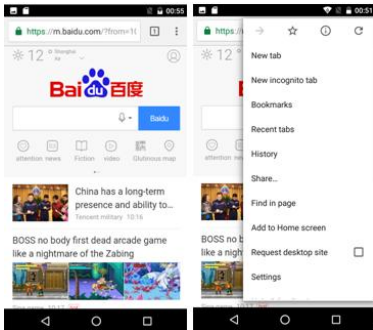
- Click the save to Bookmarks option to make the current URL as a saved Bookmark.
- Click Bookmarks/History to opened saved bookmarks.

Find on page: Search current page.

Share page: Select to share the current page.

Bookmarks/History: Show your browsing history and view the most visited pages.

Settings: Contains a variety of browser settings.



FM Radio

FM Radio

Through this program, you may listen to FM radio on the device, FM radio use the wired headset as an antenna to receive signals, before opening this program, you must insert the original equipment-headphones, when listening, you can switch it manually to speakers or the mode with wired headphones.



- Open FM radio

Touch this label to open the application of FM radio.



- 1). Click on the

, automatic scanning search FM channel, and channel in list interface, list all channels

2).Menu- Click "Start recording", listening to the radio to the current can be recorded. The tape recording to default file name can be arbitrary well-preserved input filename. Save to FM recording the default file.

3). Click



closed FM radio, cannot listen to in the background.

4). Click on the frequency of the rear of the five-pointed star icon, channel was added to the collection channel list.

Listen to FM radio background

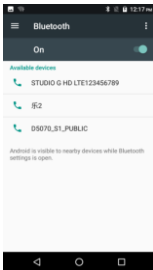
Click to return to key, the radio program moved to the background, right now you can still continue to listen to the show, and can also carry out any other program.



Bluetooth & Wi-Fi

Bluetooth is a short-range wireless communications technology that devices can use to exchange information and connect to different types of devices which include headsets and other devices.

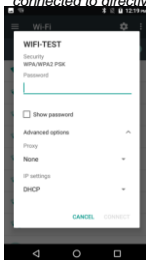
Power on Bluetooth



- 1) Settings » Bluetooth and select to power on Bluetooth.
 - 2) The Bluetooth icon will appear in the notification bar. Click "scan for devices" and the phone will start to scan for all devices within range.
 - 3) In Bluetooth settings all the devices found will displayed in the list under the icon.
- Note:** *The maximum detecting time of the phone is 2 minutes.*

Power on Wi-Fi

- 1) Settings » Wi-Fi and select ON to power on Wi-Fi
- 2) Click on the desired Wi-Fi network to be connected. *Unsecured networks can be connected to directly - secured networks require a password or credentials prior to*



Camera

Camera

Prior to use: Insert SD card before using the camera or video camera. All photos or videos taken by the phone are typically stored in the memory card for large storage capacity of images.

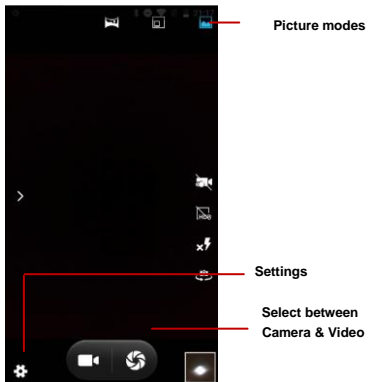
Open Camera

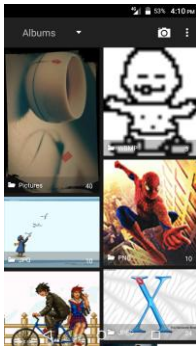
1. Applications Menu » Camera
2. Switch to video mode if you want to record videos.

Note: *You may place a camera shortcut icon on any of the screens*

Take Pictures

1. Aim the object that the picture will be taken.
2. Press the "Shutter" button on the screen.
3. After taking the picture, the file will be saved in the camera's gallery folder.
4. You can view the photos by clicking the preview box button. You may adjust various settings for the camera by pressing Menu while in the camera interface. When in the camera viewfinder mode, you can switch to video or photos' gallery.





Gallery

Open Images

Applications Menu » Gallery

Share Pictures

You may share pictures by sending them through different

types of installed applications. You may also send pictures through the MMS message function by composing a message and attaching the picture. Any image can also be sent via the Bluetooth function by selecting Bluetooth equipment that has been paired.

Adjust Image

Press Menu and Edit to adjust images

You may select from different effects that may include:

Vintage, Black and White, Instant, Latte, Litho, X-Process, Crop, Rotate, Mirror, Straighten, Vignette, Contrast, Exposure, Auto color, Shadows, Vibrancy, among other settings that can be used to adjust picture images.

View Images

In the picture interface, click on an album to view images

In the photo album, scroll the picture towards left to view the next picture or towards right to view the previous one.

Crop Pictures

If you want to adjust the size of the picture, use the crop tools. Once the arrow appears, pinch your fingers in or out to adjust the size. If you want to adjust the image and keep its proportion, please hold down any of the four corners of the image and adjust accordingly.

Music

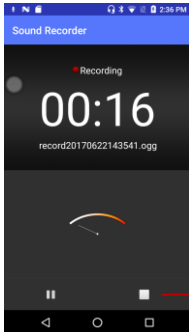
Open Music

Application Menu » Music

Search Music

You may choose to search for music from media folder through artist name, song name, album name. **The following formats are available:** AMR, MIDI, MP3, WAV, and OGG.

Sound Recorder



The Sound Recorder can record voice or any audio.

You may send any recorded audio via Bluetooth or MMS and also have the option to make any recorded audio the phones default ring tone.

The recorder uses 3GPP and OGG format.

Record

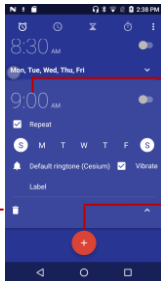
- Keep the phone's microphone near the voice source.
- Click the record button to record the audio.
- Click the stop button to stop recording the audio.

All recordings will be saved in the recording folder in the default music program and can be accessed from the sound recorder application.

Recording Controls

Alarm Clock

1. Click on the Clock icon in the application menu
2. Click set alarm button and enter the alarm clock set interface where you may delete and edit alarms



Click to edit alarms

Click to add alarms

Click to delete alarms

Google Play™ Store

Google Play™ allows you to download music, movies, and even games. Click the Play icon to sign in with your Google™ account.



Search and select between different Play Store categories

Settings



Wi-Fi

- **Settings » Wi-Fi** to power on. When on, the Wi-Fi will automatically search for available networks. Any unsecured network can be used directly and any secured network requires a password or credentials prior to connection.



Bluetooth

- Press the switch to power on Bluetooth. Once on, the Bluetooth will automatically scan for any nearby open equipment.



SIM cards

- Press the switch to power on SIM cards. When insert two cards, click to set cellular data, calls, SMS messages



Data Usage

- Mobile and Wi-Fi Data Usage



More

- Tethering, Portable Hotspot, VPN, APN
- Airplane Mode

Note: *When in flight mode, all network connections will turn off automatically.*



Display

Brightness, Auto rotating screen, Wallpaper, Screen Timeout



Sound & notification

This option sets the phone tone settings for receiving calls and notifications. Some of the settings include:

- Vibrate, volume, ring tones, ring tones notification, dial touchpad, and haptic feedback and tones



Storage&USB

- View the phone memory usage.



Battery

- General power usage



Apps

- Manage applications - Manage and delete installed applications.
- Running services - Press the 'Force Stop' button to stop any of the services listed and removes from the running services list.



Location

- Mobile Network Location - Use wireless services to find locations in applications.
- When using the GPS, power on to set satellite positioning for accuracy.



Security

Set up screen locks: Use slide, face/voice unlock, pattern, PIN or password to lock the screen.

- Pattern: The first time there will be simple unlock instructions and examples. Click "next step" to continue the security pattern step.
- PIN: Enter PIN number to unlock the screen.
- Password: Use password to unlock the screen

You may stop the security feature at any time.

Set up SIM card PIN lock

- SIM card PIN (Personal Identification Number) is used to prevent unauthorized use of SIM card.

To change a blocked PIN code, you will need to unlock the SIM lock then go to the Change Password screen. The phone will automatically prompt you enter the old PIN code and ask to enter a new PIN code twice. The phone will then prompt you that the change was successful. If you enter the PIN incorrectly three times, the SIM and PIN codes will be automatically locked. You will need the PUK code to unlock the phone which is available through your service provider. If you enter the PUK code incorrectly 10 times, the SIM card will be permanently locked. Please see your service provider for a new SIM card.

- Password visible – Make the password visible when it's typed.
- Use security credentials - Allow applications to visit security credentials or other credentials.



Accounts

- Add accounts, include Exchange、Google™、IMAP、Personal(IMAP)、Personal(POP3)、POP3



Language and Input

- Language – Change the language of the phone.
- Custom Dictionary - Add or delete words to the custom dictionary.
- Keyboard Settings – Haptic vibration, Haptic tones, Capitalizing, Speech Input, Inputting words, Predictive text function, Auto-Text, Input keyboard method



Backup & Reset

- Backup Data – Will back up all application data, WLAN passwords, and other settings to Google™'s servers
- Restore to Factory Settings - Clear all data stored on the phone.



Date & Time

- Date and Time adjustment.
- Time Zone - Select Time Zone according to where your location.
- Select Date Format - There are 3 kinds of formats you can choose from: Month-Day-Year, Day-Month-Year and Year-Month-Day, and Year-Month-Day which is the default setting



Schedule Power On & Off

- Schedule power on and off



Accessibility

- Power button ends call and auto rotate screen
- Speak Passwords and large text



Printing

Need to download the "CloudPrint.apk" from the Internet and install.

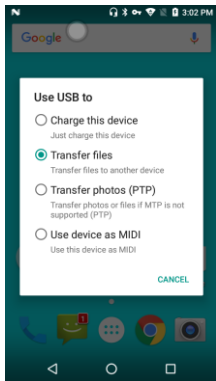


About phone

- Phone information status and firmware updates

Storage

Connect the phone with the USB cable provided. Once connected, a connection interface will appear. In the connection mode interface, select MTP and turn on from the connection screen to be able to transfer files. Other storage options are also available.



Some system settings, hardware, and UI options may vary depending on final version.

Regulatory Information

FCC Rules Compliance

(United States Federal Communications Commission)

This mobile phone 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.

This mobile phone 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure Information (SAR)

This mobile phone meets the government's requirements for exposure to radio waves.

The RF function is used for communication connections and working frequency 1.6MHz.

This phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

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 1.6W/kg - Tests for SAR 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. 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.

The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is **0.39 W/kg** and when worn on the body, as described in this user guide, is **0.73W/kg** (*Body-worn measurements differ among phone models, depending upon*

available accessories and FCC requirements.) While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines.

SAR information on this model phone is on file with the FCC and can be found under the Display Grant section www.fcc.gov/oet/ea/fccid after searching - **FCC ID:** .

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 1.5cm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the phone at the ear, position the handset a minimum of **10mm** from your body when the phone is switched on.

Additional Information

The information provided in this user manual is subject to change without notice and BLU Products reserves the right to modify the manual at any given time. BLU Products has made every effort to ensure that this user manual is accurate and disclaims responsibility and liability for any inaccuracies or omissions. BLU Products makes no commitment to keep current the user manuals, however, does reserve the right to make improvements to the user manual at any given time without notice.

IC Notice

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

IC: 11492A-STUDIO6.0HD

IC Radiation Exposure Statement

This EUT is compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528 and IEC 62209. This equipment should be installed and operated with minimum distance 1.0 cm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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RED Directive 2014/53/EU

Frequency:

BDS B1I: 1559-1610MHz (RX); GPS L2C:1215-1300 (RX)

WIFI:2412-2472MHz(TXRX)

BT&BLE:2402-2480MHz(TXRX)

EGSM900: 880-915 MHz(TX), 925 -960 MHz (RX)

DCS1800: 1710-1785 MHz (TX), 1805 -1880 MHz (RX)

WCDMA2100:1920-1980 MHz (TX), 2110-2170 MHz (RX)

WCDMA900: 880-915 MHz (TX), 925-960 MHz (RX)

LTE Band 1: 1920-1980MHz(TX); 2110-2170MHz(RX)

LTE Band 3: 1710-1785MHz(TX) ; 1805-1880MHz(RX)

LTE Band 7: 2500-2570MHz(TX); 2620-2690MHz(RX)

LTE Band 8: 880-915MHz(TX); 925-960MHz(RX)

LTE Band 20: 832-862MHz(TX); 791-821MHz(RX)

LTE Band 40: 2300-2400MHz(TXRX)

Transmit Power

Bluetooth: 6.50dBm

BLE: 8.46dBm

2.4G Wi-Fi: 14.46dBm(802.11b), 13.88dBm(802.11g) 12.24dBm(802.11n-HT20)

GSM900: 32.11dBm (GMSK)

DCS1800: 29.19dBm (GMSK),

WCDMA2100: 21.98dBm

WCDMA900: 21.99dBm

LTE Band 1: 23.96dBm;

LTE Band 3: 23.95dBm;

LTE Band 7: 23.94dBm;

LTE Band 8: 23.95dBm;

LTE Band 20: 23.90dBm;

LTE Band 40: 23.94dBm

Product temperature range: 0-40°C

Pecific Absorption Rate (SAR) information For RED:

SAR tests are conducted using standard operating positions 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.

Before a new model phone is available for sale to the public, it must be tested, that it does not exceed the exposure limit, tests for each phone are performed in positions and locations (e.g. at the ear/Limb and worn on the body) as required.

For body worn operation, this model phone has been tested and meets the 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 5mm from the body.

EU Declaration of Conformity
for
RED Directive 2014/53/EU

We,
Shenzhen Huafului Technology Co., Ltd.

hereby, declare that the essential requirements set out in the RED Directive 2014/53/EU have been fully fulfilled on our product with indication below:

Product Name: Smartphone

Model / Brand Name: NOTE 9 / CUBOT

Adapter 1 information: Model: HJ-0501500-UK

Input: AC 100-240V, 50/60Hz, 0.3A

Output: DC 5V, 1.5A

Adapter 2 information: Model: HJ-0501500W2-EU

Input: AC 100-240V, 50/60Hz, 0.3A

Output: DC 5V, 1.5A

Un-Shielding Detachable USB Cable: 1.0m

Earphone Cable: 1.2m

The following standards have been applied for the investigation of compliance:

EN 301 489-1 V2.2.3 (2019-11)

EN 301 489-17 V3.2.4 (2020-09)

DRAFT ETSI EN 301 489-19 V2.2.0 (2020-09)

DRAFT ETSI EN 301 489-52 V1.1.2 (2020-12)

ETSI EN 303 345-1 V1.1.1 (2019-06)

Final Draft ETSI EN 303 345-3 V1.1.1 (2021-3)

EN 300 328 V2.2.2 (2019 -07)

EN 301 511 V12.5.1 (2017-03)

ETSI EN 301 908-1 V13.1.1 (2019-11)

ETSI EN 301 908-2 V11.1.2 (2017-08)

ETSI EN 303 413 V1.2.1 (2021-04)

ETSI EN 301 908-13 V13.1.1 (2019-11)

EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

EN IEC 61000-3-2:2019

EN 61000-3-3:2013/A1:2019:2013

EN 50360:2017

EN 50566:2017

EN 62479:2010&EN 50663:2017

EN 62368-1:2014+A11:2017

EN 50332-1:2013

EN 50332-2:2013;

And apply notified body assessment:

Notified Body :

PHOENIX TESTLAB GmbH

Königswinkel 10

D-32825 Blomberg

Germany

Furthermore, the ISO requirement for the in-process quality control procedure as well as the manufacturing process has been reached. The technical document as well as the test reports will be kept for a period at least 10 years after the last product has been manufactured at the disposal of the relevant national authorities of any Member State for inspection.

Detail contact information for this declaration has been listed below as the window of any issues relevant for this declaration.

European Representative

Company: APEX CE SPECIALISTS
LIMITED

Address: UNIT 3D NORTH POINT
HOUSE, NORTH POINT
BUSINESS PARK, NEW MALLOW
ROAD, CORK, T23 AT2P IRELAND

Name: Wells

E-Mail: Info@apex-ce.com

Manufacturer Contact

Company: Shenzhen Huafurui
Technology Co., Ltd.

Address: Unit 1401 & 1402, 14/F,
Jinqi Zhigu Mansion (No.4 Building
of Chongwen Garden), Crossing of
the Liuxian Street and Tangling
Road, Taoyuan Street, Nanshan
District, Shenzhen, P.R. China

Name/Title: Bianca.lei/ Manager

Tel. No.:0755-83821787

Fax No.:0755-23612065

E-Mail: support @cubot.net



Signature

Date: 2021-5-20



BE	BG	CZ	DK	DE	EE	IE	EL
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