

Smartphone X70

CATALOGUE

NOTE: IN VIEW OF THE MOBILE PHONE NETWORK CONFIGURATION AND THE SERVICES PROVIDED BY THE, SOME FEATURES MAY NOT BE ALLOWED TO USE, PLEASE CONTACT THE SELLER OR NETWORK OPERATING COMPANIES		3
CHAPTER 1	SAFETY AND MAINTENANCE	3
CHAPTER 2	INSTALLATION AND CHARGING	8
2.1	RECHARGE THE BATTERY	8
2.2	SIM CARD INSTALLATION AND REMOVAL	9
2.3	MEMORY CARD TO INSTALL AND REMOVE	9
2.4	HOW TO START UP AND SHUT DOWN	9
2.5	SECURITY CODE	10
2.5.1	PIN NUMBER	10
2.5.2	PUK NUMBER	10
CHAPTER 3	MOBILE PHONE KEY-PRESS FUNCTION 3.1 THE KEY DESCRIPTION	11
CHAPTER 4	THE MAIN FUNCTION GUIDE	12
4.1	DIAL PHONE	12

4.2PEOPLE	12
CHAPTER6 USING THE FUNCTION TABLE	13
CHAPTER7 COMMON PROBLEMS.....	16
CHAPTER8 IMPORTANT SAFETY INFORMATION	19
8.1 THE USE OF THE ENVIRONMENT	19
8.2 ELECTRONIC EQUIPMENT	19
8.2.1 Pacemaker	19
8.2.2 Hearing AIDS	20
8.2.3 Other medical equipment	20
8.2.4 Cars	21
8.3 IS THERE A POSSIBILITY OF A DANGEROUS ENVIRONMENT	21

Preface

Thank you for choosing our company mobile phone! Our mobile phone is in line with the communications industry standard of the People's Republic of China, also conforms to European standard , Suitable for GSM network has been approved.

GSM network is a kind of international standard global cellular communication system. Your phone can access a variety of international network. Allows you to receive

international calls, Like in myself hometown。 But when you use the Internet to provide these advanced features, you must first apply to buy the required services。

In order to better use your mobile phone, We recommend that you read this manual carefully, make full use of various functions described in this manual。

Note: in view of the mobile phone network configuration and the services provided by the, some features may not be allowed to use, please contact the seller or network operating companies

Chapter 1 safety and maintenance

The use of mobile phones, please observe the following matters needing attention:

- Before use, please read carefully the instructions。**
- When called for a ban on the use of mobile phones or the use of mobile phones can cause interference or danger, please don't boot up。**
- On the air, please always turn off the phone。If your mobile phone set the alarm clock, calendar and so on has the function of automatic startup in shutdown condition, Please check and cancel setup before boarding the plane。**

—Using the mobile phone, stay away from heat sources, high voltage, the environment, such as electrical appliances or something hot cooking equipment.

—Pay attention to the fire. In the gas station, when you close to the flammable liquids such as oil warehouse, please shutdown.

—It is forbidden to hand-held mobile phone while driving.

Please don't mobile phones from the top of the balloon or balloons unfolds can hit area, In order to avoid air expands, may cause serious damage to you.

—Can only use the approved by the company standard cells、the charger and accessories. For any consequences resulting from using third-party accessories, the company does not undertake any responsibility.

—Cell phone will cause interference to its close to other electronic equipment. Please stay away from electronic equipment, For example, the TV、the personal computer、pacemakers and hearing AIDS and other equipment. It is forbidden to put mobile phone near a credit card or magnetic fields. In a hospital or other special places, Please follow rules related to special place to use your mobile phone.

— It is strictly prohibited the use of mobile phones by mechanical vibration or shaking. It is strictly prohibited to use sharp tap on a screen.

— Using mobile phones set it might damage the coating surface.

— It is strictly prohibited without authorization remove the mobile phone.

— It is forbidden to use solute such as benzene、 thinner or alcohol to wipe the phone's shell, It is forbidden to make your cell phone contact with corrosive chemicals, Such as detergent. Can only use a clean soft cloth gently wipe your phone.

— It is forbidden to the phone in the sun exposure, or place where dust or smoke too much.

— Your phone is not waterproof, Please stay dry. It is forbidden to use in high humidity environment, Such as the bathroom. It is forbidden to make its get wet in the rain, or be affected with damp be affected with damp.

— When you put the charger to uproot from your phone or cut off the charger, Please hold the interface and then pull out, Do not pull the power cord.

- Please don't just rely on mobile phones as a tool of emergency communications, Such as medical aid。
- Please contact phone in children less than the safe place, In order to avoid danger。

When using the battery, Please follow the following matters needing attention:

- Before use, please read carefully the instructions and battery surface marks。
- Please in a cool, ventilated indoor to recharge the battery。 Otherwise the charge when the environment temperature is too high, will cause the battery heat、 smoking, burn or deformation, and even explode。
- Have a special protective circuit inside the battery and the device, It is strictly prohibited without authorization to open the battery, Otherwise it will cause a short circuit or electrolyte leakage。 If the electrolyte into the eyes will there is a risk of blindness。 Then rinse with water immediately (Don't rub your eyes) , and immediately to the hospital。
- It is forbidden to squeeze the battery, iIt is strictly prohibited to mechanical vibration or shaking the battery, It is forbidden to make the battery short circuit, Because it will damage the battery or linked to the element。

- Please keep the metal contact point and battery clean。
- It is forbidden to use broken or has run out of battery。
- Please replace the battery can't meet the performance requirements。The battery can charge hundreds of times, until the need to replace。The battery is consumable, Although it can charge and discharge hundreds of times, But its power will slowly decrease。When you find time (The talk and standby time reduced) , Should change a new battery。
- It is forbidden to expose the battery to the sun, or too much smoke or dust。It is forbidden to use in high humidity environment, Such as the bathroom。The device is not waterproof, It is forbidden to make it in the rain or be affected with damp be affected with damp。
- It is forbidden to place the battery in hot or too cold, Temperatures above 50 ℃ or below - 10 ℃ environment will affect battery performance。
- It is forbidden to throw the battery into the fire, so as to avoid explosion。
- It is forbidden to put battery in the water, Lest cause internal short circuit, Cause the battery heat、smoking、deformation、 even the explosion。

- **Please handle the battery in accordance with the regulations (Such as recycling) , not to battery as life garbage disposal。lest cause explosion and pollution。**
- **The battery can only use a dedicated charger, It is strictly prohibited and continuous charging more than 12 hours。**
- **Please put battery in children are not exposed to the safe place, In case of danger。**

Chapter 2 Installation and charging

2.1 Recharge the battery

The charger plugged in, then insert the charger interface phone charger socket,

Notes: Please be careful operation, Don't force out charging interface, that this might damage the mobile phone or charger。

- **Your phone comes with the battery must be fully charged before use。**
- **When charging please do not remove the battery or SIM card**
- **If the battery run out, the phone automatically shut down。**

2.2 SIM card installation and Removal

Pull out the left side of the mobile phone SIM card, the SIM card into the SIM card slot, insert the SIM card, make sure the metal facing down; When you need to remove the SIM card, with a thimble into the hole, pull out the SIM card

2.3 Memory card to install and remove

Memory card to install

Pull out the bottom of the SD card, make sure you insert the SD card face-down metal

Memory card to remove

With a thimble into the hole, remove the SD card connector, SD card out;

2.4 How to start up and shut down

Ensure that the battery has been installed。 Boot, hold the "power key" button, Until the screen appear on screen。 Some of the SIM card PIN protection。 If you have input PIN, Enter your PIN number。 PIN number password is commonly 1234 PIN。

2.5 Security code

You can use this section describes the access password to prevent unauthorized use your SIM card。

2.5.1 PIN number

To prevent user SIM card is illegal us。 If your phone has started the PIN protection function, After startup, the screen will display input PIN。 If three consecutive input the wrong PIN number, SIM card will be automatically locked。 You must enter the PUK code to unlock。 PIN code associated with the SIM card, and has nothing to do with the phone, PIN number provided by the network operator。

2.5.2 PUK number

PUK code is unlock code, Used as unlock for three consecutive error input PIN lock the SIM card。 If the total input wrong PUK code 10 times, SIM card will fail。 PIN number provided by the network operator。

Chapter 3 Mobile phone key-press function

3.1 The key description

key	description
Power key	Short press, when the phone is switched on phone to sleep。 Long press, then brings up a menu of shutdown To turn it off when short according to no response 。 Long press on
Menu key	Can pop up in the options menu
Home key	The standby interface short according to return to the standby interface
Back key	Return to a layer interface
volume button key	Adjust the volume

Chapter 4 The main function guide

4.1 Dial phone

When the network supplier logo appears on the screen , You can dial or answer the phone。 Display the network signal strength information display in the top right corner of the bar。 Call quality is affected by obstacles is larger , So in a small range of mobile voice quality can be effectively improved。

Domestic calls

Enter the phone number under standby mode, then press the dial-up icon to call。 After each other on screen will display status information。 End please click end icon hang up the phone cal。

Notes: When you can make a call, the button long press on the headset to hang up the phone, short press to keep calling

4.2People

You can use the address book function to store contact information。

Notes: SIM card number stored records related to its capacity。

Chapter 5 Input text

The phone has to provide you with input method。 You can download other input method to install and use

In the feature is allowed to enter in the cell phone:

Input、 Edit short messages

Input、 Edit directory name

... ..

Input method

After selecting the input method, You can according to the input method icon click switch input mode of the interface:

According to the need to enter Numbers/Chinese/sign/letters。

You can install other input method on its own。

Chapter6 Using the function table

Mune	Brief description
SIM card application	SIM card tools management, the service provided by the operator
WLAN Setting	Enter the clock in WLAN function and can search the wireless network

Dial	Dial telephone contact; Click on the TAB icon to switch to the phone records, the address book interface
E-mail	Used to send and receive email
Calculator	Used in scientific computing
Contact	Find phone contacts, click the TAB icon to switch to the group, the collection interface
Browser	Support to browse the web, etc
Recording	Can record music or other sounds
Calendar	This function can be convenient for you at any time to check the date
Setting	You can set different functions in the cell phone

Clock	You can set the alarm clock, timer, stopwatch
Recovery and backup	To backup your personal data to memory card, can also recover personal data from the memory card
Search	Input content can search function
Photos	After entering can look at the pictures and video
File management	Check the cell phone store and content stored in the SD card
Download contents	Check the machine current download the resource files, etc
Camera	After entering can take photos and video, and so on
Message	Can perform the function of sending short messages and MMS
Music	Play MP3 music files, etc

FM

**Insert the headset can receive FM
radio**

Chapter7 Common problems

Any problems in the process of using mobile phones, Please refer to the following terms and conditions, If the problem still exists, Please contact the dealer or up immediately。

—Screen appears input PIN number :

Input a SIM card with the valid PIN code。 If you don't know the password, Please immediately contact the service provider。

—Screen appears input PUK number

After input the wrong PIN number three times, Your SIM card will be locked, want to unlock, You must enter the PUK code, Please immediately contact the Internet service providers。

—Insert SIM card information screen appears

Confirm the SIM card is installed correctly。 Check the SIM card is working correctly, It may have a defect or malfunction。 If so, please deliver the Internet service providers to solve。

—Display is not in service, network fault

Check the signal strength indicator。 If there is no network signal, you may be in the basement or blind spot of network building, Please move to other areas received signal。 There is another situation, You may be in the network coverage, Can ask your network service provider to provide network services。

—Voice quality is poor, Echo or noise make it difficult to talk:

Hang up and dial again, Internet service providers may transfer a call quality better routes for you。

—Standby time shorter

Local weak signal, Mobile phone search for signal caused by long time。 When you don't want to answer the phone, please temporarily shut down; or the battery use time is too long, close to the battery life, please replace the new battery at this time。

—Mobile phones can't boot up

Check the battery or charge。 During charging, the open mobile phone test。 After phone if let stand for a long time easy to make a battery of excessive discharge, At this time unable to boot, charging can't response began a long time, want to wait after power recovery to boot。

—Can't send short messages

Would you like to check your service center number option, See if you have set the SMS center number or number error, you may not have opened the SMS service, or short message send object is invalid, or does not support the service area network operators.

—Can't charge

There are three possibilities: one is the mobile phone charger bad work; The second is the environment temperature is not appropriate; Third, poor contact.

—The address book can't add the data

Can view the address book storage is full, can delete some useless original entry.

—Don't choose certain functions

Without opening the service or the local network provider does not support this service. Please contact us and specify up, dealers or network operators.

Chapter8 Important safety information

8.1 The use of the environment

No matter in any place shall comply with the specific rules and regulations, Where it is prohibited to use mobile phone or mobile phone may cause interference or danger, be sure to turn off the phone. In order to satisfactorily used equipment, please use a mobile phone on the normal operating position. Due to certain parts of the cell phone has a magnetic, Please do not make a credit card or other magnetic storage medium near the phone, avoid to delete the stored information

8.2 Electronic equipment

Some electronic devices can't be shielding wireless phone RF signal.

8.2.1 Pacemaker

Pacemaker manufacturers recommend the distance between mobile phones and cardiac pacemaker to keep at least 20 cm (6 inches), To avoid the pacemaker of potential interference on

the phone. These Suggestions and radio technology research institute of independent study, This is their proposal.

Wearing a pacemaker:

When the phone was on, Must keep the cell phone from the pacemaker at least 20 cm (6 inches);

Should not carry mobile phones in the breast pocket;

Should use pacemaker answer on the other side of the ear, To minish the possible interference to a minimum;

If you suspected interference, should immediately turn off the phone.

8.2.2 Hearing AIDS

Some digital wireless phones interfere with some hearing AIDS. If there is interference, please consult your service supplier.

8.2.3 Other medical equipment

Of any radio transmitting equipment (including mobile phones) operation may be causing interference to the function of improper protection of medical equipment. In any places close mobile hospital or health care stated requirements, please turn off the phone.

8.2.4 Cars

RF signal may affect improperly installed in motor vehicles or not completely block the electron system.

8.3 Is there a possibility of a dangerous environment

Turn off the phone in the dangerous places, And comply with all instructions of text and graphics。Sparks were emitted from in these places may cause fire or explosion, cause body injury and even death。

Suggest user turn off the phone at gas stations。Remind users need to be in terminal (fuel storage and distribution area)、chemical plants or ongoing blasting site comply with radio equipment use restrictions。

may be dangerous places often clearly the security tag。These places including ship below deck, chemicals, transport or storage facilities, use liquefied petroleum gas vehicles (such as propane and butane), contain chemicals or particles in the air, such as grain, dust or metal powder) sites, etc。

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance 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 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

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.

SAR Information Statement

Your Smartphone 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 Smartphone 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 on the head is 0.78 W/Kg and when worn on the body, as described in this user guide, is 0.79 W/Kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum scaled SAR in hotspot mode is 0.84 W/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 RF exposure 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: 2AHZ5X70 Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (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 substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

The SAR test distance is 10mm.

A. Safety measures for users and non-users

Non-use of the device in certain situations (while driving) and certain places (airplanes,

hospitals, gas stations and professional garages).

Precautions to be taken by wearers of electronic implants (pacemakers, insulin pumps,

neurostimulators, etc.) concerning in particular the distance between the device and

the implant (15 centimeters) and the position of the device.

During the call on the side

opposite the implant.

B. Advice for use to reduce the level of consumer exposure to radiation (e.g. Keep the device away from the human body during night rest or set it to flight mode, etc.).

Recommendation of the use of the device in good reception conditions, to reduce the

amount of radiation received (especially in an underground car park when travelling by train

or car...).

Indication of the parameters for good reception (e.g. display of four or five bars on the screen).

Recommendation to use a hands-free kit and, in this situation.

Precautions to be taken when

Communicating: keep the device away from the abdomen for pregnant women or from the lower abdomen for teenagers.

CE Statement

Herby, Shenzhen Huafului Technology Co., Ltd declares that this Smartphone, X70 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

In accordance with Article 10(2) and Article 10(10), this product allowed to be used in all EU member states.

Use the Smartphone in the environment with the temperature between 0°C and 40°C

Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing

loss. 

Risk of explosion if battery is replaced by an incorrect type.

Dispose of used batteries according to the instructions.

The product shall only be connected to a USB interface of version USB2.0

SAR: The device complies with RF specifications when the device used at 5mm from your body.

The highest SAR value for this device when tested for use on the head is 0.64 W/Kg and when worn on the body is 0.92 W/Kg, tested for Front-to-face is 0.33Kg, for Limbs is 1.61Kg 5150-5250 indoor use only.

Adapter shall be installed near the equipment and shall be easily accessible.

The plug considered as disconnect device of adapter

Adapter Model: HJ-FC018K7-EU

Input: AC 100-240V, 50/60Hz, 0.6A Output: DC 5.0V, 2.0A/ DC 7.0V, 2.0A/ DC 9.0V, 2.0A, 18.0W

Operation Frequency:

For BT/BLE: 2402MHz~2480MHz

For 2.4G WIFI:

2412MHz~2472MHz (802.11b/802.11g/802.11n(HT20))

2422MHz~2462MHz (802.11n(HT40))

For 5G WIFI:

5150MHz~5250MHz, 5725MHz~5875MHz

For GNSS:

GPS: 1.57542GHz

BDS: 1.561098GHz

GLONASS: 1.602GHz

Galileo: 1.561098 GHz

For NFC: 13.56MHz

For GSM:

E-GSM 900/GPRS 900/EGPRS 900:

TX: 880MHz~915MHz; RX: 925MHz~960MHz

GSM 1800/GPRS 1800/EGPRS 1800:

TX: 1710MHz~1785MHz; RX: 1805MHz~1880MHz

For WCDMA:

UTRA Band I: TX:1920MHz~1980MHz;

RX: 2110MHz~2170MHz

UTRA Band VIII: TX: 880MHz~915MHz;

RX: 925MHz~960MHz

For LTE:

LTE Band 1: (UL)1920MHz~1980MHz,

(DL)2110MHz~2170MHz

LTE Band 3: (UL)1710MHz~1785MHz,

(DL)1805MHz~1880MHz

LTE Band 7: (UL)2500MHz~2570MHz,

(DL)2620MHz~2690MHz

LTE Band 8: (UL)880MHz~915MHz,

(DL)925MHz~960MHz

LTE Band 20: (UL)832MHz~862MHz,

(DL)791MHz~821MHz

LTE Band 28: (UL)703MHz~748MHz,

(DL)758MHz~803MHz

LTE Band 38: (UL)2570MHz~2620MHz,

(DL)2570MHz~2620MHz

LTE Band 40: (UL)2300MHz~2400MHz,

(DL)2300MHz~2400MHz

Max output power:

BT: 0.0031W

BLE: 0.0006W

2.4G WIFI: 0.0482W

5G WIFI: 0.0216W

E-GSM 900/GPRS 900/EGPRS 900: 2.1184W

GSM 1800/GPRS 1800/EGPRS 1800: 1.122W

UTRA Band I: 0.2168W

UTRA Band VIII: 0.2249W

LTE Band 1: 0.2679W

LTE Band 3: 0.2685W

LTE Band 7: 0.2432W

LTE Band 8: 0.2344W

LTE Band 20: 0.2449W

LTE Band 28: 0.2355W

LTE Band 38: 0.2748W

LTE Band 40: 0.2679W

Manufacturer: 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

E-mail: support @cubot.net

Declaration of Conformity

I hereby declare that the product

Product:

Product Name: Smartphone

Model: X70

Brand Name: CUBOT

Hardware Version: M118-MUB-V2

Software Version: CUBOT_X70_D061_EEA_V04

Accessories:

USB Cable Information:

Model: 407-0000-JHTYW

Length: 1m

Manufacturer: SHENZHEN GYHONTEN

ELECTRONICS CO., Ltd

Battery information:

Model: C39

Specification: 3.87V, 5200mAh, 20.124Wh

**Manufacturer: Shenzhenshi Jiuliyuan electronic
technology co., LTD**

Adapter Information:

Model: HJ-FC018K7-EU

Input: AC 100-240V, 50/60Hz, 0.6A

**Output: DC 5.0V, 2.0A/ DC 7.0V, 2.0A/ DC 9.0V, 2.0A,
18.0W**

Manufacturer: Shenzhen Huajin Electronics Co.,Ltd

Earphones Information:

Model: 408-B021-11000

Voice Coil IMP: $32\Omega \pm 15\%$

Sensitivity: 103.67dB± 3dB at 1KHz

Input Power: 5mW

Manufacturer:

Shenzhen Xin Cheng Yuteng Optoelectronic Co.,Ltd

(Name of product, type or model, batch or serial number)

satisfies all the technical regulations applicable to the product within the scope of Council Directives 2014/35/EU, 2014/30/EU and 2014/53/EU:

EN IEC 62368-1:2020+A11:2020

EN 50566:2017

EN 50663:2017

EN IEC/IEEE 62209-1528:2021

EN 50360:2017

EN 62479:2010

ETSI EN 301 489-52 V1.2.1 (2021-11)

ETSI EN 301 489-19 V2.2.1 (2022-09)

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

ETSI EN 301 489-3 V2.3.2 (2023-01)

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

EN 55032:2015+A11:2020+A1:2020

EN 55035:2017+A11:2020

EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A1:2019+A2:2021

ETSI EN 300 328 V2.2.2 (2019-07)

ETSI EN 301 893 V2.1.1 (2017-05)

ETSI EN 300 440 V2.2.1 (2018-07)

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

ETSI EN 300 330 V2.1.1 (2017-02)

ETSI EN 301 511 V12.5.1 (2017-03)

ETSI EN 301 908-1 V15.2.1 (2023-01)

ETSI EN 301 908-2 V13.1.1 (2020-06)

ETSI EN 301 908-13 V13.2.1 (2022-02)

EN IEC 62311:2020

(Title(s) of regulations, standards, etc.)

All essential radio test suites have been carried out.

NOTIFIED BODY: PHOENIX TEST-LAB GmbH

– Address:

Köningswinkel 10

D-32825 Blomberg

Germany

Identification Number: 0700

MANUFACTURER or AUTHORISED REPRESENTATIVE:

– **Address:**

Shenzhen Huafurui Technology Co., Ltd

**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**

**This declaration is issued under the sole responsibility of the
manufacturer and, if applicable, his authorised representative.**

Signature:

Bianca-Lei

Jun. 02, 2023

Name	Bianca.Lei
Position	Manager
Company Name	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
Tel / Fax	+860755-83821787/+860755-23612065
E-Mail	support @cubot.net