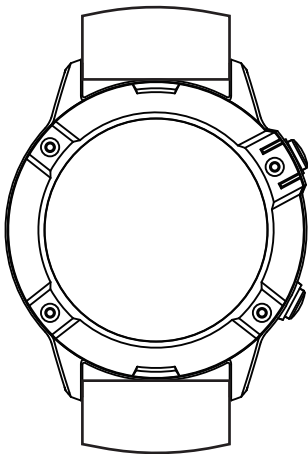


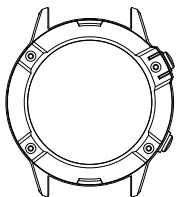
Smart Watch User Manual



Please carefully read the user manual to ensure safety.

English	_____	01
Deutsch	_____	08
Français	_____	15
Español	_____	22
Italiano	_____	29
Português	_____	36
Русский	_____	43
日語	_____	50

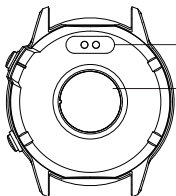
An Introduction to Device



Power Key

- 1.Short press to brighten the screen
- 2.Long press to power on or off

Function Key



Charging Port

Heart Rate Sensing Area



Connect to the USB cable to charge before turning on the smart watch for the first time

APP Binding

Press and hold the power button to start the machine, scan the QR code to download the GloryFit app for pairing , and set the watch in the app.

Notes: 1. Please ensure that your mobile Bluetooth and GPS are turned on prior to connection;

2.Do not directly pair mobile Bluetooth with watch;

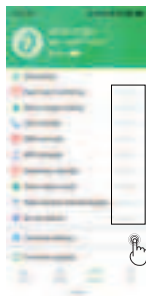
3.Support (1) Android 5.0 and more advanced systems; (2) IOS 10.0 and more advanced systems



1.Please turn your mobile Bluetooth and GPS on;
2.Click "Select device" in the app home page to start searching for devices

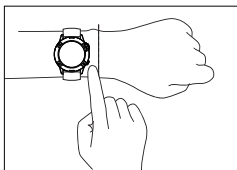


Select product type: N1

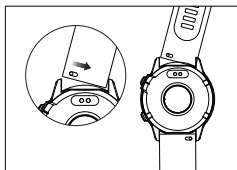


Enter APP settings

Wear / Replace



Keep a certain distance away from carpus when wearing the watch, and adjust to a comfortable tightness.



Switch on and remove wrist strap

Note: 1. Too loose wearing may affect the data accuracy of heart rate;
2. Keep its surface clean and dry.

Interface Operation Instructions

1.Dial Plate Change



Long Press the dial plate for 3s to enter the change interface

2. Interface Operation



Status Bar

Find Your Phone, Brightness Adjustment, Do Not Disturb, About the Device (model, MAC/version)



Main Interface



Step Counting



Sleep



Heart Rate



Message Bar

Remark: Slide right and left to enter the shortcut interaction interface; slide up to enter the message notification bar interface and slide down to enter the status settings bar.



Remark: Slide right to exit under the sports mode.

3. Function Introduction



Exercise (a variety of exercise modes are available, record the relevant parameters in the process of exercise)



Heart rate (measure current heart rate and record maximum and minimum data)



Blood oxygen (monitoring oxygen concentration in blood)



Status (record total steps, mileage, calories)



Sleep (record total sleep time, sleep status and awake status)



Music control (control the music playing in the mobile phone when connect to the mobile phone)

Notes for Safety and Product Information

1. Battery Alarm

Do not damage battery via shape items, and do not disassemble it without authorization;

2. Health Alarm

If you are wearing implantable electronic devices such as pacemakers, please consult your doctor before heart rate measurement;

Equipped optical heart rate sensor flashes green light. If you have epilepsy or are sensitive to flickering light, please consult your doctor whether you can use the product;

The device will track your daily activities according to the sensor with the aim of offering data involving your daily activities such as steps, mileage, calorie, sleep and heart rate. Please note that they may not be completely accurate; The device, accessories, heart rate sensor and other related data are for entertainment and fitness, instead of medical purpose. They can't help you diagnose, monitor, treat and prevent any disease or symptom. The heart rate data is for reference only. We aren't liable for all results caused by data deviation.

3. Traffic Safety

Please keep great judgement and ensure driving safety. Do not carry out all activities that may divert your attention; malfunction may occur due to the interference of radio. Please contact the manufacturer to consult about detailed information.

4. Operating Environment

Do not wear the watch when showing, diving and etc.;

Do not wear the watch too tight, and keep the part that touches skin dry;

Do not make kids or pets bite the device or its accessories to avoid any damage;

The watch isn't waterproof to acid, alkaline solutions, chemical reagent and other corrosive liquid;

Please use the device within 0-35°C. Too high or too low environment temperature may bring device malfunctions.

5. Declaration of Conformity

The device conforms to FCC Part 15. All operations should match the following two conditions:

- 1) The device won't lead to any harmful interference;
- 2) The device must accept all interference that can be received, including all interface that may lead to unnecessary operations.

All changes or modifications that aren't clearly approved by the compliance party may make users fail to operate the device. According to FCC Part 15, the device has passed test. It conforms to the limitations of class B digital device with the aim of offering reasonable protection and avoiding all harmful interference brought by equipment in the house. The device generates, uses and radiates r-f energy, so improper installation and use may bring harmful interference to radio communication. We can't ensure that the installation in the specific environment may not generate any interface.

If the device truly brings harmful interference to radio or television reception, please turn the device on or off to check. Encourage users to try the following measures to correct such interference:

- Relocate the receiving antenna;
- Increase the distance between the device and receiver;
- Connect the device to a socket (different from the socket used by receptor);
- Consult the agency or experienced technician to get help.



The device conforms to EU ROHS standards.
Please refer to IEC 62321, EU ROHS directive 2011/65/EU and Recised directive.

6. Safety Warnings

Unauthorized battery change will lead to explode;
Please handle used battery according to the following descriptions:



Do not dispose old battery and residual wastes together. Please deal with them separately. It is free to handle them at the public collection station. Owners of old appliances should be responsible for bringing them to collection stations or similar stations. A little personal efforts make contributions to the recycle of valuable raw materials and handling of harmful substances.

Manufacturer's 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

Product Name: SmartWatch

Trade Mark: CUBOT,HAFURY

Model number: N1

Operating Temperature: -10° C to 40° C

This device in compliance with the essential requirements and other relevant provisions of
Directive 2014/53/EU. All essential radio test suites have been carried out.

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

☒. CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT
TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

Care for the environment! Must not be discarded with household waste!

RF Secification:

Function	Operation Frequency	Max RF outputpower:	Limit
BLE	2402~2480 MHz	-6.23 dBm.	20 dBm.

This product can be used across EU member states.

DECLARATION OF CONFORMITY

I hereby declare that the product

SmartWatch

Model: N1

Brand name: CUBOT,HAFURY

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

System components:

Battery: Rechargeable Li-ion Battery;

Manufacturer: ZHONGSHAN ZHONGWANGDE NEW ENERGY TECHNOLOGY Co.,LTD

Model: W005; Specification: DC 3.7V, 450mAh

Antenna

Manufacturer: Shenzhen Huafurui Technology Co., Ltd.

Model: Type: FPC Antenna

Gain: 1.93dBi

USB Cable: Length: 80cm;

Hardware Version: N/A

Soft Ware Version: N/A

Firmware Version: V002655

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

HEALTH & SAFETY (Art. 3(1)(a)): EN 62368-1:2014+A11:2017

EN 62479:2010

EMC (Art. 3(1)(b)): ETSI EN 301 489-1 V2.2.3 (2019-11)

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

EN 55032:2015+A11:2020

EN 55035:2017+A11:2020

EN61000-3-2:2014

EN61000-3-3:2013

Radio Spectrum (Article 3.2) ETSI EN 300 328 V2.2.2 (2019-07)

(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.