USB charging

No matter when and where, as long as the USB terminal interface, you can charge

Charging schematic

Charging schematic



User's Guide

FCC ID:2AONX-F64HR Model Name:F64HR





Table of Contents

| 1. | English ·····1 |
|----|---|
| 2. | Español |
| 3. | Deutsche Sprache ······21 |
| 4. | Français |
| 5. | lingua italiana ······41 |
| 6. | 日本語・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・ |
| 7 | 中文・・・・・・・・・・・・・・・・・・・・・・・・・・・・・61 |

Instruction Manual of F64HR Smart Bracelet





Be endless in advancing be tolerant to diversity

English

Please look up the instruction manual before using.

V1.0

1)Product appearance



2) Functional statements

a. Sports step calculation

Accurately calculate sports steps, walking time, sports mileage and heat consumption

b. Sleep monitoring

Accurately supervise daily sleep quality and record deep sleep and light sleep duration

c. Multi-sports mode

Accurately measure heat and exercise duration consumed by riding, running and swimming under the multi-sports mode.

d. Message/smart alert

Facebook, Twitter, Line, WhatsApp, Instagram, Skype, KakaoTalk, Telephone, message, Facebook, Twitter, Line, WhatsApp, Instagram, Skype, KakaoTalk, sitting and alarm clock

e. Remote control photography

Support mobile phone remote control photography

f. Hang up

When there is incoming telegram, press the bracelet for a long time to refuse answering the phone.

g. weather forecast

After binding the telephone with bracelet, forecast the local weather in line with mobile phone location.

H. Music control

Support mobile phone music control function

3) Startup & Shutdown description

- a. Press the touch key for a long time to start up.
- b. If it fails to start up after pressing for a long time, ensure that whether batteries have no power.
- c. If batteries have no power, pull down the watchband, insert USB to charge and then start it up.
- d. Press touch key on the shutdown interface to enter into the shutdown mode and select YES or NO to execute relevant operation.



4) APP installation and equipment binding

- a. Mobile phone configuration requirements: Android 4.4, IOS 8.0, and Bluetooth BLE4.0
- b. Scan the following QR cod and download Android or IOS APP to install it on the mobile phone

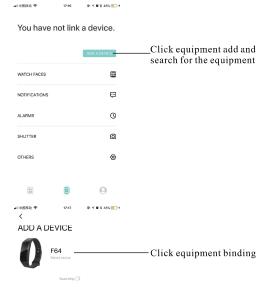


After installing it on the mobile phone, click APP icon, open Bluetooth as instructions, and enter into the bracelet searching to bind the equipment



c. Equipment binding

 $S_{\mbox{\footnotesize earch}}$ for Bluetooth model to connect, shown in the Figure



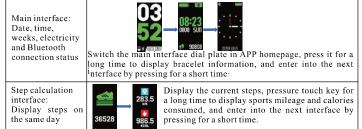
Remarks: when bracelet end Bluetooth icon is displayed as Remarks: when bracelet end Bluetooth icon is displayed as Bluetooth binding.

When there is no Bluetooth icon in the bracelet end, it shows unbinding Bluetooth.

d. Unbind equipment, shown in the Figure



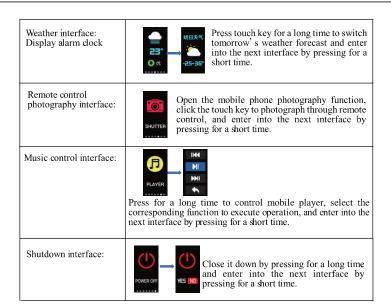
5) Bracelet function icon and operation statement



Training mode interface: Enter into the training mode, including riding, running and swimming mode Enter into the next interface by pressing for a short time. Heart rate measurement interface: click on the long press to measure the current Short press to enter the next screen heart rate value Blood pressure measurement interface: Click on the long press 120 65 to measure the current Short press to enter the next screen blood pressure value Oximetry interface: Click on the long press to measure the current blood oxygen value Short press to enter the next screen Sleep interface: Display the sleep data the day before last night Enter into the next interface by pressing for a short time.

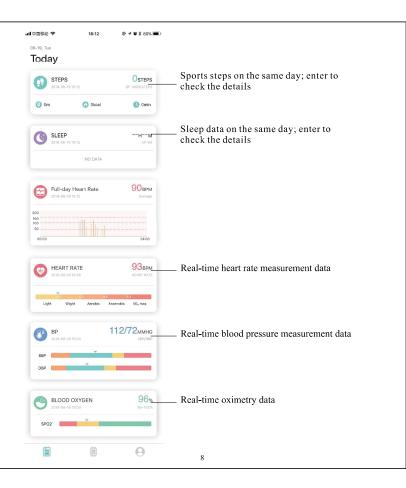
6

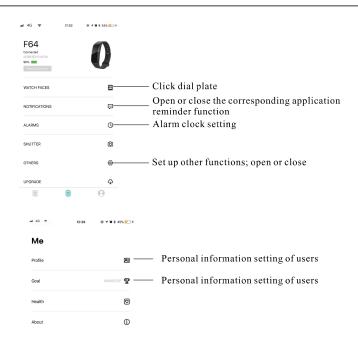
5



6) APP interface description

a. Setting





7) Matters need attention in using the bracket:

a. The bracket supports the operating system iOS 8.0 system and above, Android system 4.4 version and above, mobile phone or tablet equipment with bluetooth V4.0 in theory. Indeed, it doesn't support all modes of mobile equipment. Please refer to the practical condition.

- b. This product is internally made of precision parts. Please do not drop this product or bump it with hard objects, otherwise the machine surface might be scratched or the components might be damaged.
- c. Please do not decompose or rebuild this machine, which may cause problems or hamper product warranty.
- d. It is forbidden to throw this product into the fire so as not to cause an explosion.
- e. Please be aware that if you wear sensitive skin or wear your bracelet too tightly, you may feel uncomfortable.
- f. When the bracelet is wet, dry it before it is charged, otherwise it will cause failure and corrode the charging contact point.
- g. In strong electrostatic environment, bracelet may fail, such as no display or abnormal display and so on. Do not use in high voltage and high magnetic environment, so as to avoid static interference.
- h. When the lens and shell remain intact, it is watertight. Violent demolition or impact may cause waterproofing failure.
- i. The product is waterproof only for cold water. Hot water may cause white fog in the lens.
- j. The battery life time varies from the usage environment and the usage mode.

Disclaimer:

Warning: This product is not a medical device, the bracket and its applications do not apply to the diagnosis, treatment, or disease prevention and other behaviors. If you want to change sleep, sports and other habits, please be sure to consult the qualified professional medical personnel in the first, so as to avoid serious casualties. Our company reserves the right to modify and improve any function described in this manual without prior notice. At the same time, our company keeps the right to update product contents. All contents are subject to the object.

FCC Caution.

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.

Any 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.