



# SMART FITNESS HR SMART BRACELET

**USER MANUAL** 

#### Mobile work condition







IOS 7.1 & above

Android 4.4 & above

Support Bluetooth 4.0

## Quick guide

## 1. Download Veryfit 2.0 application

Smart band needs to pair with the phone smart through app. Before discharge, refer to work for mobile. Way to Download 1: Searching the Code QR, scan and download app.

Please use the QR code verification tool to scan the following QR code and open the link and download the app. In case there is any problem to open the link, please try to copy the link and open it by the browser.

Way to Download 2: Market Research for Telephony and download. Please search and download the "Veryfit 2.0" from the App Store or Google game store.





## 2. Activate Charging & Device

Make sure power is working normally prior to initial use. In case the device is under low connect the device to the charger. Start device automatically (please attach the charging clip to the back 3 position of the bracelet point as below)



#### 3. Pair the device

Please make sure that Bluetooth is turned on, app "Veryfit 2.0" and will call. When searching and device pairing, press the device key and activate the device (screen). App will search the device automatically, choose the device name and connect to the the device to the application.

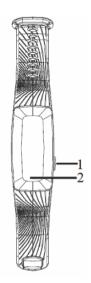


Select the device from the list of smartphone research.

#### How to use

Key Type:

Key 1: Tap / Touch Key Key 2: Press the key



Once the device connected to the application successfully, it will record and analyze your activities and inactivity automatically, please press the key on the device to switch etween different display modes of the following form:

## 1. Normal Mode

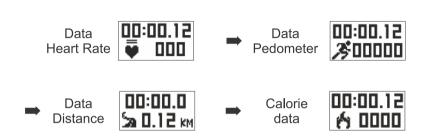
Time Mode  $12.45^{\ddagger}$  Frequency mode cardiac  $12.45^{\ddagger}$ 

Find phone mode



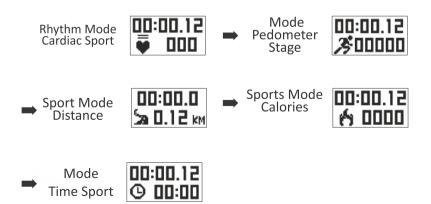
**Note:** Alarm Mode and find phone mode will only be displayed on the device screen after the power switch on APP!

2. In normal mode, press and hold the 2S key to enter the history sport mode, (the most recent sports), then switch to different views as following press when the the key:



## 3. Sports Mode

Press the Press key twice under history, the new activity will begin (Clear the most recent history, once new activity began, double-clicking the key will be invalid), device switching for different display modes like following press when the normal on the button:



**Note:** Press and hold the 2s Press the key to exit the Sports mode.

#### Instruction Functions

Record activities: daily logging activities, you can check daily activities, including steps, distance and consumption of calories in the application;

**Sleep monitoring:** Device can automatically recognize its status and monitoring of the entire sleep progress with the analysis of sleeping and sleeping light hours deep;

**Remember Alerts:** alarm alert, call alert, alert sedentary, etc. by silent vibration;

**Anti-Lost:** When the smart phone is beyond range Bluetooth (not more than 5m), the device vibrates to remember.

Remote Camera Control: device key could control shooting remote photography.

**HRM:** Heart rate monitoring effectively, and be reasonable planning the move.

## **Common questions**

## Can not find device when pairing device?

- 1. Make sure the Bluetooth smartphone is turned on and smart phone OS Android 4.3 and above and iOS 7.1 & above.
- 2. Please make sure the distance between the phone and the device is not more than 0.5m, the device is between the normal Bluetooth communication distance range (Within 10m).
- 3. Make sure the device is not under the battery. If there is still a problem after full charging, please contact us.

## • Can not connect device with app?

Some smart phone Bluetooth service will be abnormal when rebooting. Please reboot the Bluetooth or restart smart phone for the pairing device.

#### • How to restore factory defaults?

Verify that the device is connected to the application, go to the application, enter "Mine Adjustment System" and choose "Device Reboot".

### • How to update the device?

Make sure the device is connected with application, go in the "Device-Device update" application, please wait a few minutes before the update done.

## **Basic Specifications**

CPU: Nordic nRF51822 Sensor: Kionix kx022-1020

HR Sensor: Silicon Labs Si1142

Host Weight: 25g Battery Type: Li battery Battery Capacity: 70mAh

Data Synchronization: Bluetooth 4.0 Working temperature: -10°C - 45°C Waterproof: not for swimming or diving Standby time: 15 days and above

This product is applied through an RF signal and professional Bluetooth developed algorithm itself, the accuracy can reach 95% and above.











## **Product support:**

Email: support@easym.com.br