

Smart HRM Bracelet

User Guide

Smart Searching
Endless Exploring

Working condition for module

IoT/T1 & above

Android 4.4 & above

Support Bluetooth 4.2

Quick Start Guide

1. Download NaviHR for latest data app

The smart band needs to pair with the smart phone through app. Before downloading, please refer to working condition for module.

Why is download 1? Installing the app will auto scan and download app.

Please scan the QR code located in rear of following QR code and open this link and download app. In case there is any problem to open the link, please try to copy this link and open it by browser.

Why is download 2? Search in the phone market and download.

Please search and download like "NaviHR for business" from App Store or Google play store.

2. Device Activated & Charged

Make sure power is working normally before initial use. In case device is under low battery, connect the device to the charger. Device will automatically charge up (please connect the USB to a normal DC port (5V/400mA) for charging as below. The box should be connected from the smart phone charging).

3. Pair the Device

Open your device in the app, please make sure the Bluetooth is ON when pair the device. When connecting and pairing device, please keep phone in the center of the device and activate the device (light on). App will search for device automatically, choose the device name and connect the device to the app.

3. How to Use

Key Definitions

Tap: Device touch

Long Press: Long press, double touch

When the device connected to the app successfully, it will record and display live activities and sleep automatically. Touch the clock right, the display will be as follows.

6. Normal Mode

1. Pair the Device

Open your device in the app, please make sure the Bluetooth is ON when pair the device. When connecting and pairing device, please keep phone in the center of the device and activate the device (light on). App will search for device automatically, choose the device name and connect the device to the app.

3. Remote Control Smart Mode

For the remote control (RC) in the APP, then device user to remote their smart, control remote photography shooting with following action:

1. For first time, tap screen to show a photo.

3. Super Mode

Click to remote mode, long press to start the shooting.

4. Notification Mode

Increasing call notify

150/3000

Shooting notify

Indis. Hd

Alarm notify

12:45

Silencing notify

Relaxing notify

Longest notify

Charging notify

Charging notify

Notification Mode Description

1. Under incoming call, message notify mode, the screen will all display for 10s (except call display, when there is a call, will display 10s only).

2. When in a call or message come, the device will show one call/message once until it is read (only call), when other notify, will go to screen to previous mode.

Functions Instruction

Activities Record

Pressing the activity icon, you could check daily activities including steps, distance and others consumption in the app.

Step Monitoring

Device could automatically recognize your step and monitoring the whole day (step count) in the smart display. (Keep about 1000 steps) then there.

Real-time sleep

Always sleep off after, voluntary sleep, etc. by select vibration.

Auto-Led

When the smart phone is beyond the Bluetooth range (10m), the device always is turned on.

Remote Control Camera

Operation on the smartphone control remote photography shooting.

Smart Data Monitoring

Device can monitor your heart rate status and help user make suitable decision.

Remote Data Storage

The primary data will be stored every 10 days and can be deleted when user could control. If they click after 7 days, the data will be deleted. The storage unit is 1GB data will stop at least one time within 1 day during use.

FAQ

Q: Can't find device when pairing device?

Please make sure the smart phone Bluetooth is ON and smartphone OS: Android 4.4 & above and iOS 7.0 & above.

Please make sure the device is reset for smart phone when pairing (normal 6 hours and bring the smart Bluetooth communication distance range (within 10m)).

Please make sure the device is not under low battery. If there is still problem after all steps, please contact us.

Q: Can't connect the device with app?

Some smart phone Bluetooth services will be abnormal when connect. Please select the Bluetooth or other smart phone for pairing device.

Q: How to Restore Factory Defaults

Make sure the device is connected with app, go to the app enter "Management" and choose "Reset Device".

Q: How to replace the device

Make sure the device is connected with app, go to the app "The reset" Device option, please scan new device before update step.

Basic Specifications

CPU: Nordic
Sensor: Accels
BLE Sensor: Silicon Labs Si1142
Sleep: Nightly 10g
Battery: Super Polymer Rechargeable Li-Ion Battery
Battery Capacity: 40mAh
Data Sync: Bluetooth 4.2
Working Temperature: 0~40°C
Storage and Transport: -20~60°C
Ready: more than 7 days

This product is certified with professional Bluetooth LE signal and well-developed algorithms, the accuracy of step calculation could be up to 97%.

This product conforms with the EU ROHS standard, refers to the ROHS 2011/65/EC and the European Union ROHS code 2011/65/EC and its revised codes.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's warranty to operate the equipment.

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 unusual operation.

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 causes harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to take one 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.