GPS智能手环
GPS Smart Bracelet

使用说明书

Manual

Product Overview

1. Appearance Description
Product List: body *1   Bracelet *1   User Manual *1
(* When the Product is left, long presson Touch Area to return.)

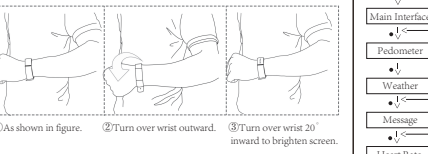| TPU Bracelet | Touch Area | Display | | Metal Buckle |

2. Download APP
Download "Hi Move" from "Apple store" or "Google play store" (Android APP store), or scan following QR code.
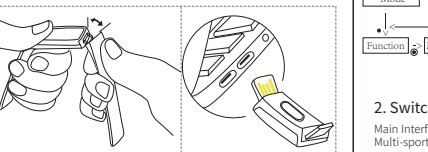

3. Binding
For the first time of using, start APP "Hi Move", register and log in. Enter [Settings]> [Bluetooth Device], choose correct MAC address of the device and complete connect on Time interface, long press Touch Button to check MAC address of the device).
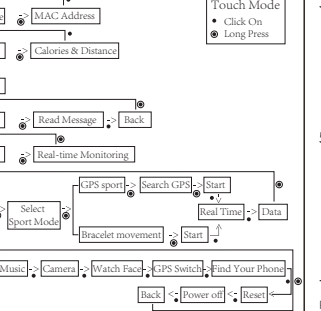
4. Turn Over Wrist to Brighten Screen

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5. Dismantling
Find the watchband with the lightning logo ⚡, open the Bracelet from the side lest charge within USB charging port. This product is recommended to charge at the USB ports of desktop and PCG.
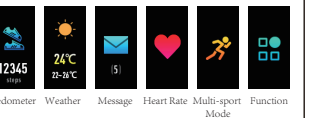
Function & Operation

1. Touch Interaction
Click On Touch Area to select function.
Long press Touch Area to enter function interface.

2. Switch Interface
Main Interface > Pedometer > Weather > Message > Heart Rate > Multi-sport Mode > Function
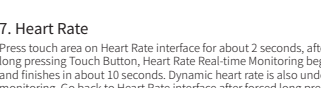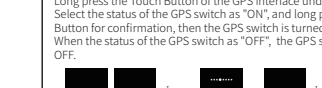
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3. Main Interface
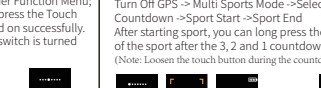
4. Pedometer

5. Weather

6. Message

7. Heart Rate
Press touch area on Heart Rate interface for about 2 seconds, after long pressing Touch Button, Heart Rate Real-time Monitoring begins and finishes in about 10 seconds. Dynamic heart rate is also under monitoring. Go back to Heart Rate interface after forced long pressing Touch Button.

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8. Multi-sport Mode
Long press the Touch Button of the GPS interface under Function Menu. Select the status of the GPS switch as "ON", and long press the Touch Button for confirmation, then the GPS switch is turned on successfully. When the status of the GPS switch as "OFF", the GPS switch is turned OFF.

Running (Turn on GPS) Used in outdoor open space
Turn on GPS →Multiple Sports Mode →Select Running Mode → Bracelet GPScan →Sports Countdown →Sport Start → End of Sport
Begin the Bracelet GPSCam, you can long press the Touch Button to skip the GPSCam interface. After the GPS sport begins, long press the touch button until the end of the 3, 2 and 1 countdown.
(Note: Lower the touch feature during the countdown and the sport will continue)

Running (without turning on GPS)
Turn Off GPS → Multi Sports Mode →Select Running Mode → Sport Countdown →Sport Start →Sport End
After starting sport, you can long press the Touch Button until the end of the sport after the 3, 2 and 1 countdown.
(Note: Lower the touch feature during the countdown and the sport will continue)

Football (without GPS)
Multi Sports Mode →Select Football Mode → Sport Countdown → Sport Start →Sport End
After starting sport, you can long press the Touch Button until the end of the sport after the 3, 2 and 1 countdown.
(Note: Lower the touch feature during the countdown and the sport will continue)

Basketball (without GPS)

Multi Sports Mode →Select Basketball Mode → Sport Countdown → Sport Start →Sport End
After starting sport, you can long press the Touch Button until the end of the sport after the 3, 2 and 1 countdown.
(Note: Lower the touch feature during the countdown and the sport will continue)

The following sports are similar to basketball:
Volleyball, Skate, Ski, Tennis, Yoga, Ping-Pong, Gymnastics, Badminton, Dancing, SPINNING, Bowling, Rock Climbing, Fitness, Flat panel support, Baseball, Rope skipping, Shuttlecock.
(Note: The sport distance is too short to see the exercise data)

9. Function
On Function interface, long press Touch Button to enter submenu.
Music > Camera > Watch Face > GPS Switch>Find Your Phone> Reset > Power Off.

Why is there an error of the trajectory and altitude values?
The more the sky is blocked, the fewer satellites can be seen, the weaker the signal strength, the more difficult for GPS work. What's more, GPS false signals reflected from the walls of the building will appear, so that the track will drift with altitude error.

FAQ

How GPS bracelet realize GPSCam and position time?
1. Please make sure the GPS switch is turned on and select the walking, running, cycling, and climbing sport with GPS function. The bracelet can only be positioned if it successfully searches satellites.
2. Please keep it the open area in the outdoor environment, it will be best in static state;
3.The bracelet should toward the sky and the bracelet is fully charged;
4. Cold start, that is when using it for the first time, the GPS bracelet shall make GPSCam for about 120 seconds at outdoor open space. Hot start, that is, it is about 30 minutes from the last GPS positioning time, and the GPS bracelet shall make GPSCam for about 30 seconds.
(Note: Please use it at outdoor open area. The GPS signal is greatly influenced by sunspots, bad weather, atmospheric clouds, electrical electromagnetics, and high-rise buildings.)

Why Bluetooth can`t be connected occasionally?
Bluetooth function of some cell phones will become abnormal occasionally upon activation. Generally, Bluetooth can be normally connected immediately after restarting cell phone or Bluetooth.

How to restore factory settings?
Two methods:
Method One: If the Bracelet has been connected with [Hi Move], APP, open APP, choose "Settings" >" Set Device", click on "Rest" behind "Restore factory settings".
Method Two: Switch to Function Interface , long press to enter second interface, find reset icon , long press to enter interface and confirm reset.
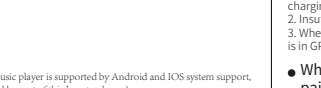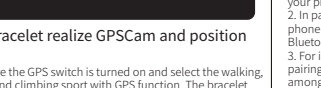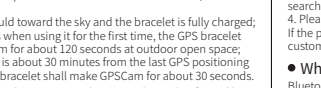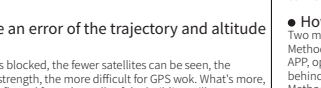

Short battery life?
1. Whether the bracelet USB is correctly inserted and charged while charging;
2. Insufficient battery power;
3. Whether the GPS function is turned on for a long period of time and is in GPSCam status.

Why the bracelet cannot be detected when pairing with phone Bluetooth?
1. Please make sure cell phone Bluetooth is activated, and meanwhile your phone is within "system support" range;
2. In pairing, please make sure the distance between the Bracelet and phone is within 0.5m. After pairing, the communication of Bluetooth is within 10m;
3. For iPhone, please firstly verify whether phone system Bluetooth pairing is canceled and check whether the bracelet is connected among "My device" via setting >Bluetooth. If the bracelet is connected, please click on the icon ⓧ to ignore the device. Then phone system Bluetooth pairing can be canceled immediately. Open APP to search for the device again and connect the Bracelet.
4. Please charge the Bracelet and long press Touch Button to turn on. If the problem is still not solved after charging, please contact customer service.

How to update or reset the bracelet?
Connect the bracelet with phone APP, find APP settings, > Firmware Upgrade to update, and find APP Settings >Device settings >Reset to reset.

Why the Bracelet can`t be charged?
Please make sure the Host is inserted in correct direction, Please use the standard USB charge cable.

For iOS system, why data in the Bracelet can`t be synchronized to APP, or there is no incoming call and message reminder from the Bracelet after resetting or upgrading the bracelet firmware?
1. Please check phone system "Settings">"Bluetooth">"My Devices" to confirm whether Bluetooth has been connected to bracelet; If Bluetooth is connected, click on the icon next to "Connected" to forget this device to cancel system Bluetooth pairing, and then open APP search for the device again, connect bracelet and choose "Pair" from the pop-up window upon Bluetooth pairing box.
2. Make sure"SMS" and "Incoming call" reminder buttons in APP "Hi Move" are turned on.

Why there is no reminder in the Bracelet after Android system phone receives incoming call or message?
1. Please make Sure APP "Hi Move" auto-start permission are on in phone system setting;
2. Add APP "Hi Move" into Android system background white list.
3. Please make sure the Call, MSM, SMS APP in "Setting" – "Notification" of cell phone system are on;
4. In case of no message reminder, please reconnect the Bracelet after resetting, and turn on APP "Hi Move" auto-start and message permission.

Shall Bluetooth be connected all the time? Will data in the Bracelet be saved when Bluetooth is disconnected?
(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

Specification parameter

Screen size: 0.96' TFT	Standby time: 35 days
Wristband material: TPU	Charging time: About 2.5h
Battery capacity: 160mAh	Sensor: Green light dynamic heart rate sensor
Bluetooth version: 4.0 and above	
System support: Android 4.3, iOS 8 and above*	

(* Due to continuous upgrade of functions, details shall subject to APP "Hi Move" User Manual.)
(** Measuring parameters are for reference only and can't be used for other professional purposes.)

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: