easy mobile

GO EASY, GO MOBILE.

24h HEART RATE

SMART WRISTBAND

# SMART BRACELET 2 HR

USER MANUAL

## Working condition for smartphone

iOS 7.1 & above

Android 4.4 & above

Support Bluetooth 4.0

## Quick guide

1 - Download the EasyM Smart Bracelet 2 HR APP

The smart wristbandt needs to pair with the smartphone through the app. Before downloading, please check the operating condition with the mobile phone.

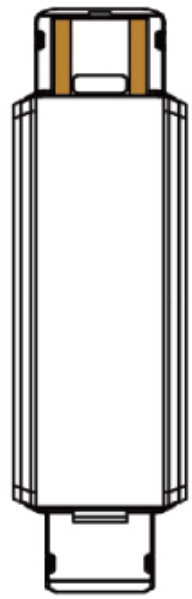
Way to download 1: Searching the QR code, scan and download the application.

Search the Apple Store
or on Google play:

EasyM Smart Bracelet 2 HR

## 2. Activate and Charge the Device

Make sure the power is running normally before initial use. If the device is low battery, connect the device to the charger and USB port. The device will initialize automatically (connect the USB to the normal DC port (5V-500mA) for charging as below. The device must be detached from the wrist strap during charging).



USB connection
on the device itself

## 3. Pair the device

Launch APP on your smartphone, please check if Bluetooth is on when pairing the device. When searching and pairing the device, press the device screen for a long time and activate the device (light on). The application will automatically search for the device, choose the device name, and connect the device to the application.

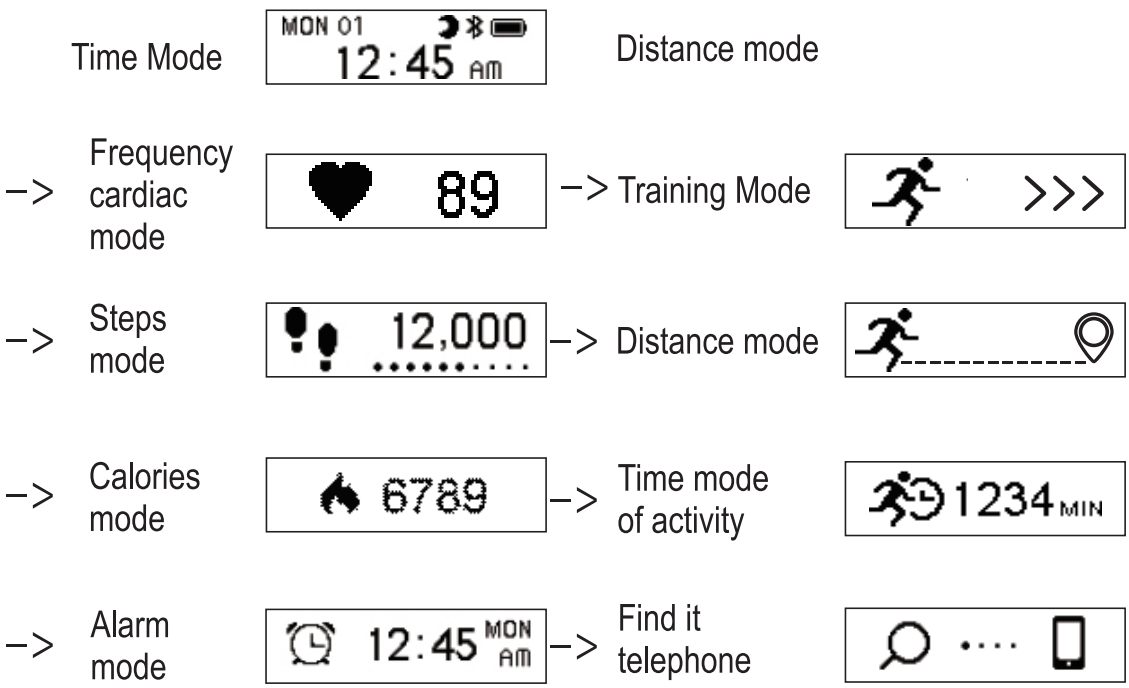
Select the device in the phone search list.

## How to use

Main Settings:
Ring: function change
Press and hold: activate, switch mode.

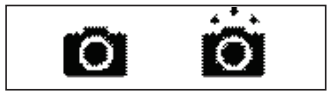
Once the device connected to the application successfully, it will record and analyze its activities and sleep automatically, touch the click toggle button, the display order is as follows.

1. Normal Mode



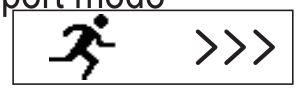

Note: Alarm mode and find phone will only be displayed on the screen after calling the application.

## 2. Camera Remote Shooting Mode



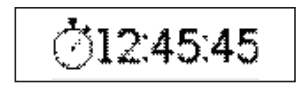
Put the camera footage into the application, then the device enter the remote shooting screen, remote control shooting photo with the following actions: (raise the handle / touch the screen) to take a picture.

## 3. Sport modo

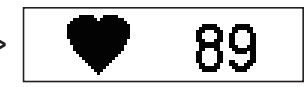



Click to exercise mode, press and hold to start the move.

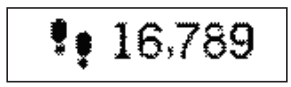
Sport start Notification mode



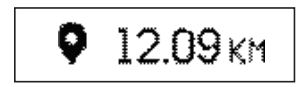

Stopwatch Mode




Heart Rate Mode

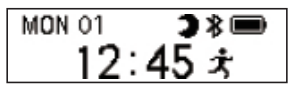



Mode of Sport Stage

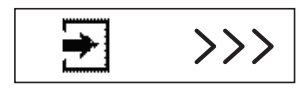



Sport Distance Mode

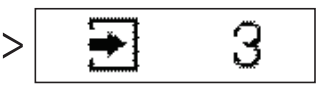
Sports Calorie Mode




Sport Watch Mode



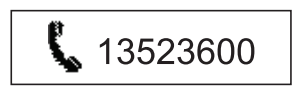

Press and hold IS on end of the movement




Sport notification mode

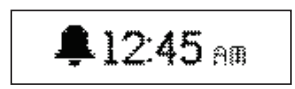
## 4. Notification Mode

Notification of incoming call

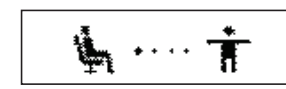



Message notify

Alarm notify

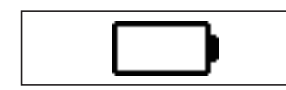



Notification of sedentary

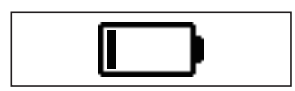


Notification anti-lost

Notification of low power



Charge notify



Notify full charge

## Notification Mode Instruction:

1. In incoming call, the message notification mode, the screen will still display the text of the last time and will slide when there is a new notification coming in.
2. If there is a call or message, the device will enter the call / message alert mode, regardless of the other mode, after it leaves, it returns to the previous screen.

## Function Instructions

**Record Activities**: Severe diurnal, you can check daily activities, include steps, distance and calorie consumption in the application;
**Sleep Monitoring**: The device can have its state and monitor the entire progress of sleep by analyzing the hours of deep sleep and light sleep;
**Notification Alerts**: alert alert, call alert, message alert, silent alert, etc. by silent surveillance;
**Camera Remote Control**: An on-screen operation can control remote photography.
**Heart Rate Monitor**: The device monitors your heart rate and helps you make a proper exercise plan.
**Device data storage**: The search data is deleted every 0:00 as a cycle, but the device is deleted. The data of 7 days, after 7 days the data is deleted. If the user synchronizes the data with the application at least once a day during use.

## Common questions

- **Can not find device when pairing device?**
  Please make sure your Bluetooth smartphone is on and your Android smartphone 4.4 and higher and iOS 7.1 and higher.
  Please make sure the device is close to your smartphone when performing pairing (normal 0.5 m) and within the normal Bluetooth communication distance range (within 10m).
  Please check that the device is not low battery. If there is still a problem after full charging, please contact us.

- **Can not connect the device to an application?**
  Some Bluetooth service on your smartphone may be in poor configuration. Please restart Bluetooth or restart your smartphone to perform pairing.

- **Restoring Factory Defaults**
  Make sure the device is connected to the application, go to the application, choose "Restart device".

## Updating your device

Make sure your device is connected to the app by going to the "Device" - "Device Update" tab, wait a few minutes before updating.

## Basic Specifications

Model: Smart Bracelet 2 HR
Weight: 18g
Battery Type: Rechargeable Li Polymer Battery
Battery Capacity: 45mAh
Data Synchronization: Bluetooth 4.0
Working temperature: -10C - 45C
Dust proof and waterproof level: Ip67
Standby: more than 7 days

**This product is applied with professional Bluetooth RF signal and self-developed algorithm, the pedometer's step accuracy can be up to 95%.**

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.

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

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 the unit's power and / or interference, 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 the 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.

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

Correct disposal of this product. This marking indicates that product should not have other household waste throughout the EU. To avoid possible harm to the environment or human health from uncontrolled waste disposal, recycle them responsibly to promote the sustainable reuse of material resources. To return your used device, use the return and collection systems or contact the dealer where the product was purchased. They can take this product to environmentally safe recycling.

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## Product Support

Email: **support@easym.com.br**