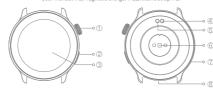
# Mibro Watch Lite2 User Manual

Please read this manual carefully before using the product and keep it properly.

## Product description

Packing list: Mibro Watch Lite2 (including Leather strap) X 1, Quick Guide X 1, User manual X 1, Magnetic charger X 1, Silicone strap X 1.



1 Home button Turning On: Turning On: Long press the button for 3 Full touch display

2 seconds until the screen lights up (4) Charging port (Positive) Turning Off: Long press the button for 2 seconds until the screen turns off Return: Click

(6) Heart rate sensor Rotating: menu scrolling operations (7) Sound outlet (8) Mspicrophone

(2) Shortcut Button

# Connect the watch Connect Audio Bluetooth

① Please scan the QR code 2 Please use "Mibro Fit"

to scan the OR code for pairing.



According to the prompts in the App, click "Settings" to enter the to download the "Mibro Fit" App. phone system settings page, and select "XPAW011 XXXX" in the system Bluetooth settings page to connect to Bluetooth. (Only after this audio Bluetooth is connected can the watch enable the functions receiving and making calls and playing music.)





(5) Charging port(Negative)

# Charging instructions

- 1. Do not charge in a humid environment:
- 2. Make sure that the metal contact on the watch body and magnetic charger are not dirty or corroded:
- 3. Please clean the metal contact on the back of the watch and the magnetic charger with a clean flannel regularly. Make sure t hat the contacts of the watch and the magnetic charger are in full contact to ensure normal charging:
- 4. This product is not equipped with a power adapter. In order to ensure the safety of your family and property, you can use a computer USB port or choose a power adapter with an output not exceeding 5V==1A when charging. Please purchase power adapters through formal channels, and never use low-quality and fake power adapters to avoid bursting or fire.

#### Features

	Run*4: Outdoor running, Treadmill, Walking, Hiking.
§ Sports	Cycling*2: Indoor cycling, Outdoor running.
	Swim*1: Swimming.
	Outdoor*5: Trekking, Roller skating, Skateboard, Flying kites, Frisbee.
	Indoor*12: Rope skipping, Strength training, Elliptical machine, Sit-ups, push ups, Free training
	Stepping machine, Walking machine, Aerobics, Yoga, Pilates, Rowing machine.
	Dance*7: Dance, Square dance, Hip hop, Belly Dance, Jazz, Latin dance, Ballet.
	Ball*22: Basketball, Football, Badminton, Pingpong, Tennis, Rugby, Billiards, Bowling.
	Volleyball, Shuttlecock, Handball, Baseball, Softball, Cricket, Beach Soccer.
	Beach Volleyball, Gateball, Hockey, Squash, Water Polo, Sepaktakraw, Dodgebal
	Fighting*7: Taekwondo, Boxing, Free fight, Taiji boxing, Karate, Fencing, Kendo.
( Exercise data	Record the daily exercise data, including steps, distance, calories, activity duration, activity times
Heart rate	Detect heart rate anytime and anywhere, make scientific chart analysis, and record data of the recent 7 times of heart rate.
Blood oxygen	Detect blood oxygen anytime and anywhere, make scientific chart analysis to record data of therecent 7 times of blood oxygen.
(Z Sleep	Intelligently monitor your sleep quality, give scientific analysis of sleep time, record data of the recent 7 days of sleep.
Pressure measurement	Monitor the change of your stress value in a day and form an analysis icon.
Breath training	Different frequency and time can be set for respiratory adjustment training.



## Trouble shooting and after sales regulations

Name	Bluetooth watch
Mibro Watch Lite2	The watch is silent during use. During the call, the other party cannot hear the sound. Unable to charge, the charging indicator is not on.

mode, factory recovery, restart, shutdown and other settings.

## Non warranty regulations

- 1. Wear and dirt caused by users' use, such as scratches and color changes; Aswell as damage caused by contact with chemicalreagents, sharp objects, falling, extrusion and deformation.
- 2. Unauthorized maintenance, collision, misuse, negligence, abuse, water ingress, accidents, and failures caused by the use of non-standard accessories of the product.
- 3. Tearing, altering labels, forging anti-counterfeiting marks, etc.
- 4. Damage caused by force majeure.
- 5. Non compliance with performance faults listed in the performancefault table.

### Attention instructions

- 1. The measurement results of this product are for reference only, not for any medical purpose or basis. Please follow the doctor's instructions and never make self-diagnosis and treatment based on the measurement results.
- 2. The waterproof grade of this product is 2ATM, but it is not against sea water, deep diving and long time soaking in water. At the same time, it doesn't prevent hot water, because steam will affect the watch.
- 3. The company reserves the right to modify the contents of this manual without any notice. Some functions are different in the corresponding software version, which is normal.

## Specifications

Name: Mibro Watch Lite2

Input: 5V=1A Max.

Model: XPAW011

Size:  $\phi$ 44.7 x 11.5mm

BT Frequency: 2400-2483.5MHz

Battery capacity: 350mAh

Nominal voltage: 3.7V

Charging cut-off voltage: 4.2V

FCC ID: 2AXCI-XPAW011

Compatible with: Android 5.0 or iOS 10.0 and above

Manufacturer: Zhenshi Information Technology (Shanghai) Co., Ltd. Address: Room 4015, Building 2, No. 588, Zixing Road, Minhang District, Shanghai





mibro



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 quarantee 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.