



AMAZFIT

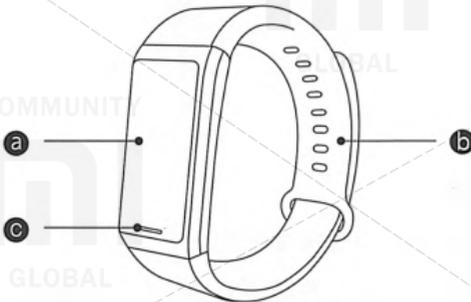
Amazfit Band

Equipment

1. Bracelet
2. USB cable
3. Instruction and guarantee

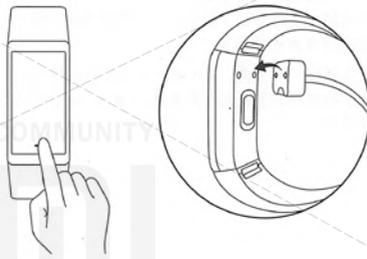
Overview

Amazfit Band contains the main unit and removable bracelet. A touch button is located on the front of the main unit.



- A: Main unit;
C: Sensor button;
B: Removable bracelet.

Touch the sensor button. If the bracelet display does not light up or battery level is low, please charge the device. To recharge the device, you must connect the USB cable to the suitable connector, which is located on the back of the bracelet (see image below). Connect the other end of the USB cable to a port with a nominal output voltage of 5V, the output current of the power adapter of the phone or computer connector should be 500mA or more.

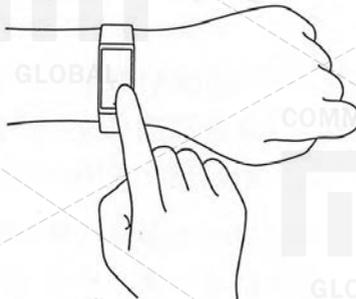


Installing the APP

To install the application "Mi Fit", scan the QR-code or find and download it in the APP Store.

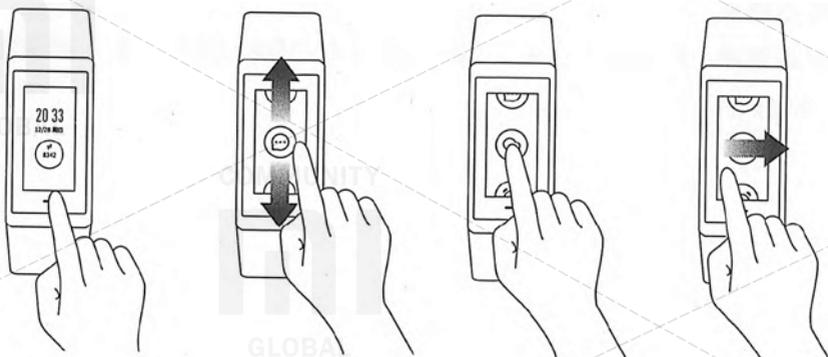
Pairing the Amazfit Band with other devices

After the successful registration in the "Mi Fit" APP, select the function "add new devices", following the instructions in the manual, find and pair the device with the bracelet.



Using the device

To start working, you need to touch the sensor button of the bracelet, then the display lights up. Swipe up / down to view all Amazfit Band functions. To select a specific function, click on the icon with its image. Move left / right to change the interface.



1. Turn on the display;
2. Move up / down;
3. Function selection;
4. Move to the right / left.

Main parameters

Title: Amazfit Band;

Model: A1702;

Water resistance level: 50 meters;

Operating temperature: 0 °C - 40 °C;

Wireless connection type: Bluetooth 4.0;

Input voltage: 5V DC;

Input current: 300 mAh;

Battery capacity: 170mAh;

Requirements: support for Bluetooth 4.0 on Android 4.4 or iOS 8.0 or higher;

CMIIT ID: 2017DP4307.

Manufacturer: Anwei Huami Xinxi Technology LLC;

Address: Hefei city, Gaoxin District, Wangjiangxi Road 800, Guojia Dongman Main Center, Building A4, Office 1201.

The presence of toxic and harmful substances

Name	Toxic and harmful substances or elements					
	Pb	Hg	Cd	CrV1	PBB	PBDE
Main unit	○	○	○	○	○	○
Battery	○	○	○	○	○	○
Bracelet	X	○	○	○	○	○
Clasp of the Bracelet	○	○	○	○	○	○
Cabel	X	○	○	○	○	○

These tables are provided in accordance with SJ / T 11364.

A: Toxic and harmful substances in all components of this device are contained in an amount below the limit value according to the standard GB / T 26572.

X: the presence of toxic and noxious substances in at least one of the components of this device in an amount exceeding the limit value, according to GB / T 26572.

In the fastener of the bracelet and the copper contacts of the charging cable, lead is contained in a small amount.

This product complies with the European RoHS and environmental standards; manufacturers still cannot replace or reduce the aluminum content of the copper alloy.