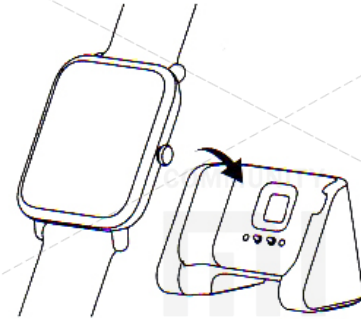




## Charge the clock

Insert the clock into the charging dock according to the method, shown in the picture, connect the USB cable of charging dock to the charger of mobile phone or USB port of the computer.

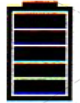
To charge the clock, use a charger for a mobile phone with a nominal output voltage of 5 V, and an output current of 500 mA or higher.



Low battery



Charging



Fully charged

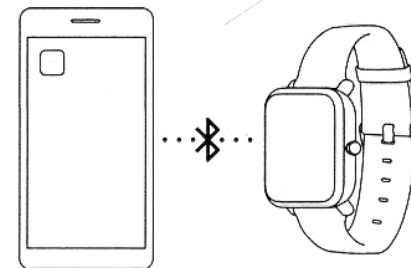
## Install the Mi Fit application on your mobile phone

Scan the QR code from your mobile phone, or find Mi Fit app in any App Store and install it.



## Connecting the clock

Open Mi Fit application, after logging in to your account, open the «Profile» section, select «Add device» - «Clock», then follow the prompts to search and connect.



## Please note

- This watch is protected against moisture and dust exposure to IP68, can withstand immersion under fresh water at room temperature to a depth of 1.5 meters for 30 minutes, but they are not suitable for bathing and swimming.
- Do not use the watch under water, after getting underwater it is necessary to wipe the watches with a soft cloth dry, then you can use the touch screen, and to charge the device.
- These watches are not protected from contact with seawater, acid and alkaline solutions, chemical reagents and other fluids with corrosive effects, damage or defects caused by inadvertent or incorrect use of non-covered warranty service.

Name:	Amazfit BIP Youth Edition
Model:	A1608
Battery capacity:	190mAh
Wireless connection:	Bluetooth 4.0
Entrance:	5B – 300mA (Max)
Working temperature:	0°C ~ 40°C
Protection from moisture and dust	IP68
System requirements:	Device based on Android 4.4 / iOS 8.0 and higher with Bluetooth 4.0 support
CMIIT ID:	2017DP2857

## Название и содержание вредных веществ

Name of component	Harmful substances					
	(Pb)	(Hg)	(Cd)	(CR(VI))	(PBB)	(PBDE)
Watch case	O	O	O	O	O	O
Battery	O	O	O	O	O	O
Strap	O	O	O	O	O	O
Charging cable	O	O	O	O	O	O
Charging Dock	X	O	O	O	O	O

This table is compiled in accordance with SJ / T 11364.

O: The content of harmful material in all components of the homogeneous material is within GB / T26572.

X: the content of the harmful material in at least one of the homogeneous component materials exceeds the limits of GB / T26572 requirements.

The charging docking station with copper alloy contains a small amount of lead. This product complies with the requirements of the European Union RoHS Directive; at the moment in the world there is no proven technology, that would allow to replace or reduce the amount of lead in copper and copper alloys.

Ecologically safe service life indicated on the device is the period during which, under normal conditions of use, no harmful substances and elements contained in the device will be released.

## Amazfit BIP Youth Edition Warranty

The Amazfit BIP Youth Edition Service undertakes: to provide warranty service in accordance with the Law of the People's Republic of China «On Protection of Consumer Rights», the Law of the People's Republic of China «On the Quality of Products», which includes:

During the warranty period, according to the laws, you have the right to repair, exchange and return the goods, return the goods on the basis of a sales receipt.

1. Within 7 days after the receipt, in case Amazfit BIP Youth Edition issues questions, included in the «Amazfit BIP Youth Edition», which has been diagnosed, a free return or replacement of the product is performed;
2. Within 8 to 15 days after the receipt, in case Amazfit BIP Youth Edition issues questions, included in the «Amazfit BIP Youth Edition Specific Problem Tables», which was diagnosed, a free replacement or repair of the product is performed;
3. Up to 12 months after the receipt, in case Amazfit BIP Youth Edition issues questions, included in the «Amazfit BIP Youth Edition Tables», which has been diagnosed verified, the product is repaired free of charge.

Name	Typical malfunction
Watch case	Malfunction of functions specified in the manual
	No display on the screen / there are typos / incomplete text display
	Vibration mode fault
	Unable to connect to the specified device
Charging Dock	Damage to the body of the device from the causes of construction and materials used
	Cannot charge the watch

Manufacturer: Anhui Huami Information Technology Co., Ltd.

Address: Hefei City, High-Tech Zone, 800 Wangjiang West Road, National Animation Base, Bld. A4, Room 1201.