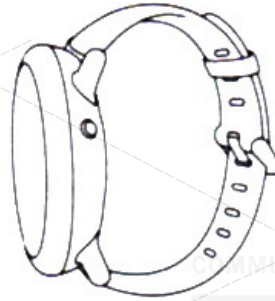


## Amazfit Smart Watch



### Installing the APP

Download the app «Amazfit Smart Watch» or scan the QR-code, to install the application.

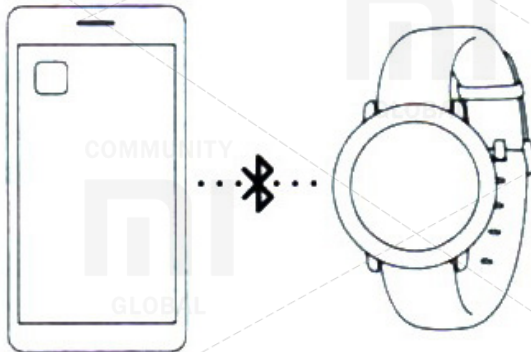


### Turn on / off watch

Click on the watch button, which is located on the right side, to turn on the display.  
If in the on mode, press and hold this button, you'll turn off your watch.  
While first using, the watch display may appear QR-code to link Amazfit Smart Watch with your phone.

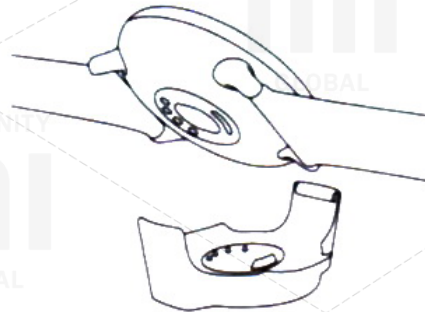
### Precautionary measures

- The watch has a IP67 level of dust and water resistance, can be in water with room temperature at a depth of 1 meter for 30 minutes. But do not use the device in the shower and during the voyage.
- Do not use watch under the water. If watch becomes wet, it is necessary to wipe the touch screen with a dry cloth, and then you can charge your device and start using them.
- The watch is not protected from sea water, acid and alkaline solutions, chemicals and other substances. In case of breakage or damage of device as a result of improper use, you can not use the warranty service.



### Pair with phone

Open APP «Amazfit Smart Watch», to register, and then, following guidance, scan the QR-code to link Amazfit Smart Watch.



### Charging watch

Place the watch on the proper docking station to recharge the device.  
Please use the hours to recharge the battery charger with a nominal output voltage of 5V and 500mA output current and higher

### Main parameters

**Title:** Amazfit Smart Watch  
**Model:** A1602  
**Battery Capacity:** 280mAh  
**Type of wireless connection:** Bluetooth 4.0 / Wi-Fi  
**Input voltage:** 5V DC  
**Input Current:** 500 mA (MAX)  
**Operating temperature:** 00C - 400C  
**The level of water resistance:** IR67  
**Requirements:** support for Bluetooth 4.0 on Android 4.4 or 7.0 or above iOS  
Select «More and more devices» to check the number of CMIIT ID

## The presence of toxic and hazardous substances

Name	Toxic and harmful substances or elements					
	Pb	Hg	Cd	CrV1	PBB	PBDE
Main unit	O	O	O	O	O	O
Accumulator battery	O	O	O	O	O	O
Strap	O	O	O	O	O	O
Buckle strap	O	O	O	O	O	O
Dock station	X	O	O	O	O	O

**O:** toxic and harmful substances in all components of the device are contained in an amount below the limit value according to SJ / T11363-2006 «limit the requirement for toxic and hazardous substances in products.»

**X:** indicates the presence of toxic and harmful substances, at least one of the components of this product in excess of the limit value, according to SJ / T11363-2006 «Requirements limiting the presence of toxic and hazardous substances in products.»

Copper Dock alloy contains a small amount of aluminum alloy. This product complies with European RoHS requirements and standards for environmental protection; international country still can not replace or reduce the aluminum content of the copper alloy. Under normal operating conditions, leakage of hazardous substances or elements of device is impossible.

## Warranty

Warranty service is carried out in accordance with the law on «consumer rights» and the «Law on the quality of products.» The warranty service includes:

During the warranty period, you have the right to repair, exchange or return an item. For repair, product replacement or refund you must present your receipt.

1. Within 7 days from the date of purchase, in case of a problem of «Amazfit Fault List» Amazfit service center determines the cause of the problem, then you can choose a free replacement product, return or repair.
2. Within 8-15 days of purchase, in case of a problem of «Amazfit Fault List» Amazfit service center defines the problem, then you choose a free replacement or repair of the goods.
3. Within 12 months from the date of purchase, in case of a problem of «Amazfit Fault List» Amazfit service center defines the problem, then you are given a free repair.

## List of faults

Product Name	List of faults
Amazfit Smart Watch	Improper operation of the apparatus features described in the user manual Problems with display / text Problems with vibration feedback Problems with timing devices The occurrence of cracks / damage due to construction material or devices
Dock station	Problems with the charging device

**Manufacturer:** OOO «Anwei Huami Xinxi Technology» (Mi eco-system)

**Location:** Hefei city, Gaixin District, Wangjiangxi Road 800, Guojia Dongman Main Center, Building A4, Office 1201