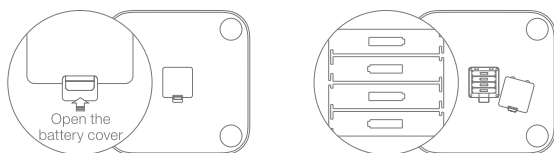




User Manual

Install Batteries

Open the battery cover on the back of the scale and insert four "AAA" batteries.



Notes

1. Do not use the scale on wet floor, nor when the weighing platform or your feet were wet as it may result in a fall.
2. Do not stand on the edge of the scale as you may fall.
3. Do not use the scale in a wet environment, nor immerse it in water.
4. Clean the surface with a damp cloth or neutral detergent. Do not use organic solvents or other chemicals.
5. When batteries are exhausted, remove them in time to prevent leakage and corrosion to the scale.
6. Those with pacemakers and other medical implants are not recommended to use the scale. Measuring data may vary for professional athletes, the pregnant and those with special conditions.

Download Mi Fit App

Scan the below QR code or go to App Store to download Mi Fit App.



Specifications

Dimensions: 300mm x 300mm x 20mm
Frequency: 2402-2480MHz
Max output: 0dBm
Weight: 1.6kg
Measurement range: 5kg-150kg
Weight unit: kg/lbs/jin
Min. scale value: 50g
Housing materials: PC+ABS plastics
Wireless connections: Bluetooth 4.0
Operating temperature: 0°C-40°C
Power: four AAA batteries
Compatible with: Android 4.4, iOS 8.0 and above, Bluetooth 4.0 support

Connect to Mi Fit App

Open Mi Fit App and log in your Mi account to pair with the scale. Be sure to follow instructions and enter accurate information. All data will sync to Mi Fit App automatically for your review.

All data will be used to analyze body composition. Please ensure to input accurate information for faithful analysis.

Regulatory Notice

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

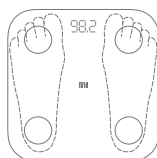
- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Getting Started

Place the scale on a hard and flat surface. Step on all four electrodes with bare feet. When the weight data stabilizes, the scale starts to measure body composition data. When the progress bar indicates a completion with a flash, the measurement is over and you can check detailed health metrics on your Mi Fit App.

The measured data is for reference only, please do not mistake it for medical advice.

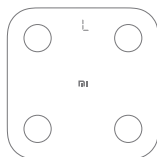


Note:

This product 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 product 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 product 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:

Prompt

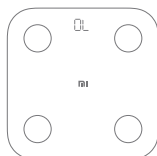
During a weigh-in, the scale displays "L" to indicate low power, please change batteries as soon as possible.



- 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.

FCC ID : 2AC8UXMTZC02HM

During a weigh-in, the scale displays "OL" to indicate that the current weight may be beyond the measurement range of 150kg.



CE This device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Disposal and Recycling Information



The symbol signifies that this product has to be disposed separately from ordinary household wastes at its end of life. Please kindly be aware that this is your responsibility to dispose electronic equipment at recycling centers so as to help conserve natural resources.

Select a Weight Unit

The default weight unit is kg. You can select among 3 weight units of kg, lbs and jin in the settings.

Mi Body Composition Scale

Model: XMTZC02HM
Manufacturer: Anhui Huami Information Technology Co., Ltd.
Address: Rm1201, BuildingA4, National Animation Industry Base, 800 Wangjiang West Road, Gaixin District, Hefei, Anhui, China
For further inquiries, please go to www.mi.com/service or call Mi service at 400-100-5678.