

## 04 Troubleshooting

### Maintenance

- You can wipe the product with wet cloth, but do not let any water enter the product;
- Do not clean the product with corrosive lotion;
- Please do not place the product vertically during storage;
- Please remove the battery if you will not use this product for a long time.

### Troubleshooting

- During use, the following prompt messages may be displayed on the main display area:

Message	Cause	Solution
Flashing battery symbol	Low battery voltage	Please replace the battery
The display fails to reset after turning on	Initialization and zero calibration failure of device	Please put the device on a hard horizontal plane

## 05 Specifications

Maximum weighing capacity:	3000g
Minimum weighing capacity:	1g
Measurement accuracy:	0.1g (weight<1000g)/1g(weight<3000g)

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Measurement unit:	g/ml/oz/lb.oz
Power source:	AAA batteries × 3
Bluetooth transmission distance:	approx. 8m
Wireless connectivity:	Bluetooth 4.0
Automatic shutdown time:	180s
Operating temperature:	10-40°C
Storage temperature:	-10°C-50°C
Storage humidity:	≤90%RH
Dimensions:	168x181.5x27
Net weight:	approx. 342g
Equipment requirement:	Android4.4/iOS8.0 and above systems, supports Bluetooth 4.0

Note: This product is a smart home appliance, a complete, non-independent module with a built-in complete Bluetooth module (CMIIT ID:2019DP6424). FCC ID: 2AZB9-QWFC001



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## 06 Warnings

**FCC WARNING:** This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

**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 guarantee 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

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and on, the user is encouraged to try to correct the interference by one or more of the following measures:

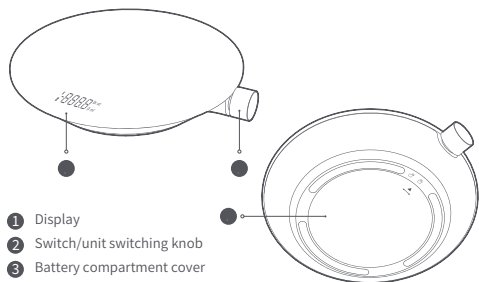
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
- The rating information is located at the bottom of the unit.

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## 01 Product Overview

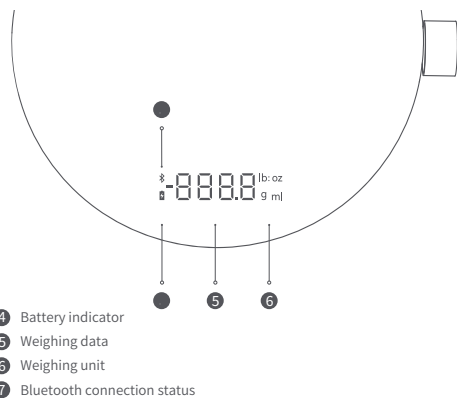
Read this manual carefully before use, and retain it for future reference. Thank you for choosing HOTO Smart Kitchen Scale. Please do not use this product on a table having water.

Rotate the battery compartment cover until the unlocking mark is aligned, and then remove the battery compartment cover, and put the battery in the battery compartment.



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## 02 Screen Display



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## 03 How to Use

Please put this product on a hard and flat horizontal plane before turning it on for use.

This product cannot be used for trade weighing.

### Turning the product on/off

- Press the "switch/unit switching knob" when the product is off, and then a 3s countdown will be displayed on the screen. When 0.0g is displayed, weighing can be performed.
- Press the "switch/unit switching knob" for 3s when the product is on, the screen will go off automatically, and the product will enter shutdown status.
- If no operation is performed within 180s, the product will automatically shut down.

### Change metering units

- The product supports three metering units, and the default unit is "g".
- It can be switched among "g", "ml", "oz" and "lb.oz" by rotating the "switch/unit switching knob".

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### Net weight and reset

- Press the "switch/unit switching knob" when the product is on, and then the screen will display "0000" and turn to "0.0g", and reset is successful at this time.

Note: Please do not turn off the product before it is completely turned on.

This product works with Mi Home. You can control it via the Mi Home app.

"Works with Mijia" is for software verification only. Xiaomi is not responsible for the production, standard implementation, quality supervision and other aspects of the product and the company.

### Connect to Mi Home App

- Scan the QR code on the right or search "Mi Home" in the APP store to download and install the Mi Home/Xiaomi Home app. If installed, you will be directed to the device connection page.
- When the Bluetooth is connected, real-time data synchronization can be kept between the software terminal and the hardware. In addition, the following additional functions are available at the software terminal:



Scan to open Mi Home app  
Search devices automatically

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**Pour-over coffee mode** (Timer function is supported, so you can record the ratio of coffee powder to water, brewing time & water injection rate, and save every brewing strategy. Besides, auxiliary pour-over coffee study and daily brewing records are also supported.)

**Data notes** (You can save and name weighing data; check, edit or delete saved data)

**Recipe generation** (A recipe can be generated when you tick this function; picture adding & data editing, addition of comment & score, sharing of long recipe data picture, etc. are supported)

### Bluetooth/connection

- The product supports Bluetooth connection. When it is started, Bluetooth automatically turns on with the "B" icon flashing. Then, open the Mi Home/Xiaomi Home app, click the "Add Device" button at upper right and connect devices as per the APP guide. When the product is connected, the "B" icon will be always on. If the connection fails within 180s, Bluetooth will automatically turn off to save energy.

### Note:

If the QR code on the manual cannot be scanned, search for the product name and add it.

In addition, due to updates of the Mi Home/Xiaomi Home app, the actual operation may slightly differ from the preceding description. Please follow the prompts of the app.

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