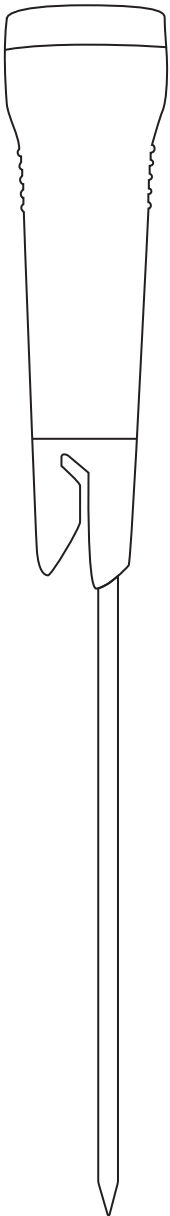


正面

Wireless Thermometer Probe Instruction Manual



Compatible battery model: **LR44**
Number of batteries: **2 PCS**

Please read this instruction manual before use and keep it for proper use.

Before use, the following precautions you must know

⚠ Precautions

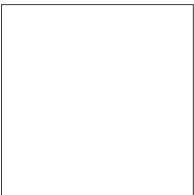
- The product is sharp, please take care to avoid injury.
- Keep out of reach of children.
- This product has stainless steel material, and the handheld position has precision instruments, can not be used in microwave ovens, air fryers, barbecue ovens and other confined spaces.
- Please use it at least 30 cm away from the installation site of the artificial pacemaker.
- If the product is damaged or abnormalities occur, stop using it.
- Do not modify, disassemble, or repair the product arbitrarily.

Product specifications

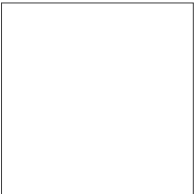
Product name	Wireless Thermometer Probe
Model Name	AW-R80
Input voltage / current	3V/65uA
Input power consumption	0.000195W
Accuracy range	0°C-300°C (±0.5°C)

Download the APP

Please search the keyword "COOKING DANCE" in App store or Google Play, or scan the following QR code with your phone. Applicable to ios9.0 or above and Android 5.0 or above.



Google Play



App Store

⚠ FCC Caution

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

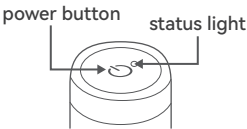
反面

Connecting the wireless temperature probe

1

Press the power button for more than 3 seconds. The status light flashes white for 1 second. The same goes for turning off.

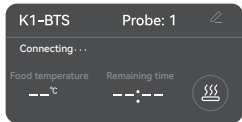
The probe will automatically switch off if disconnected for one hour.



2

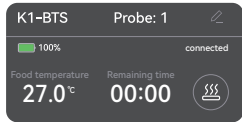
Download "COOKING DANCE" APP first, open the APP and connect the Bluetooth.

- Status light is green, Can be connected status
- Status light is blue, connection successful



3

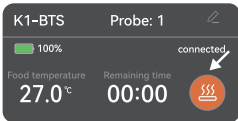
After the connection is successful, place the probe in the temperature measurement position and select cooking on the APP to start temperature measurement.



APP interface introduction

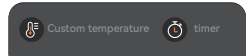
1

Click the cooking icon in the APP to select different Cooking modes



2

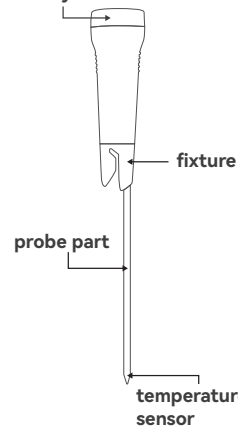
Custom temperature and duration settings can be set according to your needs in the "COOKING DANCE" APP



Product composition and name

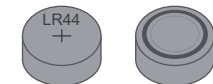


battery cover

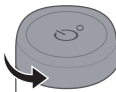


Inserting / exchanging batteries

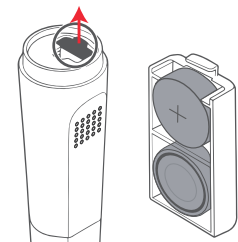
Batteries purchased separately Battery specification information: **LR44-2 pcs**



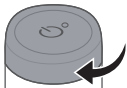
Turn the battery cover of the wireless temperature sensor counter clockwise.



Remove the installed battery case and install a new battery as shown in the image.



Turn the detached battery cover back clockwise to install it.



When the status light flashes red and green or red and blue, please replace the battery. A short press of the button will cancel the red light alarm.

Things to check before requesting service

- Check that the batteries are correctly assembled.
- Replace new batteries.
- Check if the Bluetooth is abnormal.
- Keep phone and the probe within 1m.

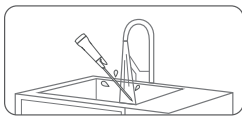


Before cleaning, the following precautions you must know

- After use, the probe still has residual heat, leave it to cool down before cleaning.

- Do not wash it in a dishwasher.
- Be careful not to let water get into the handheld part.
- Never use benzene, thinner, abrasives, corrosive detergents, or metal scrubbers.
- Use a rag for cleaning, do not use wire balls, wire brushes or other sharp tools. If dirt is difficult to remove, soak the probe part in warm water.

How to clean a Wireless thermometer probe part



1

Power off the Wireless thermometer probe.

- Status light is off

2

Clean the probe part with tapwater or general dishwashing liquid, and avoid water getting into the handheld part.

3

Wipe the probe part and the handheld part with a dry rag.

4

Store in a ventilated, dry place out of reach of children.