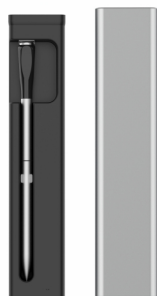# WIRELESS BLUETOOTH SMART THERMOMETER
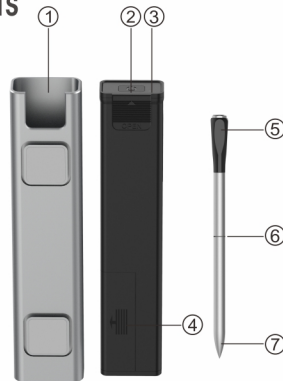
Quick Start Guide

K1-BTS

Quick Start Guide

Thank you for purchasing the Smart Bluetooth Meat probe; This is exclusively for meat,fish and poultry.

You just need to download the KSMT app to monitor whether the food is cooked or not. Once the roasted food reaches the preset temperature,it will automatically alarm to make your roasting process easier.

Wireless Bluetooth Smart thermometer

K1-BTS

Product structure

❶ Breastfeeding cover
❷ Button
Long press to check the charging status.
❸ Indicator light
Red light: charging.
Green light: complete charging.
The light is off: it means the battery is empty
❹ Battery (not included)
1x1.5V AAA battery.
(Please insert the battery before use)
❺ Ambient temperature
Max temperature: 572°F (300°C)
❻ Safety line
When inserting the Smart meat Probe into meat, make sure the safety line is fully inserted into the meat.
❼ Internal food temperature
Max temperature : 185°F (85°C)

Features

Stainless steel, ceramic construction. high temperature resistance; Smart thermometer monitor food and oven temperature. The transmission distance is 30 meters(open environment), and the temperature is tracked through the KSMT app.
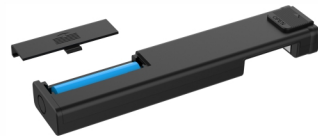
Internal food temperature range:
0~85°C
Ambient temperature range:
0~300°C, ≤95% relative humidity.
Storage temperature range:
0~40°C, ≤80% relative humidity.

Step 1

Open the battery cover, insert a 1.5V AAA battery into the base, then place the smart thermometer on the base and let it charge for at least 10 minutes.

Take out the smart thermometer from the charging box to use.

Step 2

Download the APP
Please search the keyword' BBQ dance' in Appstore or Google Play. or scan the following QR code with your phone.
Applicable to ios9.0 or above and Android 5.0 or above.
Download and install it for free.
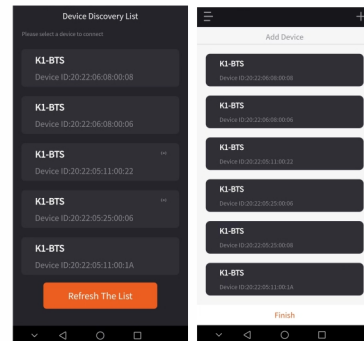
BBQ dance
Google Play

BBQ dance
APP Store

Step 3

Add a smart thermometer
Open the app and use it for the first time. The app will automatically find nearby devices.

Click the device K1-BTS in the device list to connect with the device, If you need to add a new device later, click the "+" in the upper right corner, and click the device you want to add in the device list to add the required device.

Step 4

Temperature monitoring
Open the app and use it for the first time. The app will automatically find nearby devices. Click the device K1-BTS in the device list to connect with the device, If you need to add a new device later, click the "+" in the upper right corner, and click the device you want to add in the device list to add the required device.

Safety line

Important hint

1. Please be careful with the tip of the smart thermometer to avoid-accidental stabbing.

2. Please do not touch the smart meat probe directly with the flame.

3. Please make sure the smart thermometer is fully inserted into the charging case when charging.

4. When inserting the Smart thermometer into the meat, please make sure the safety wire is fully inserted into the meat.

5. Do not touch the thermometer with your hands after cooking.

6. When not in use, please place this product in a dry and ventilated place.

7. Do not use the Smart thermometer in the micro-wave or pressure cooker.

8. Do not immerse the charging case in liquid to prevent short circuit.

9. Do not throw the product on the hard floor to avoid damage. Clean the Smart thermometer before inserting it into the charging case to charge.

10. Do not let the temperature of the food end of the smart thermometer exceed 185°F (85°C) to avoid damage.

11. Do not keep the ambient temperature of the smart thermometer at a temperature higher than 572°F (300°C) to prevent damage.

12. This product is not suitable for use by persons under the age of 12.

13. Wait for the temperature to drop below 40°C, or wear gloves before touching the thermometer with your hands.

14. This equipment may be damaged if it is not used in a manner specified by the manufacturer.

15. The intelligent thermometer meets the IP67 waterproof and dustproof standard.

⚠ FCC Warning

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 inte rference received, including interference that may cause undesired operation.

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 interferenceto 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.

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

ISED Statement
This device complies with Industry Canada's licenseexempt RSS. Operation is subject to the following two conditions:

• This device may not cause interference;
• This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

• l'appareil ne doit pas produire de brouillage;
• l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.