

Wireless smart meat thermometer

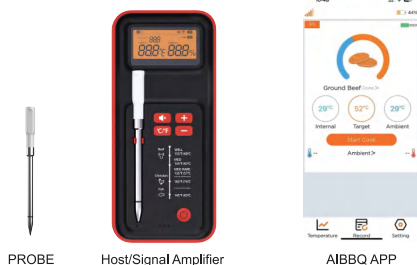
User Manual



Thank you for purchasing and using our wireless smart meat thermometer.
Please read this manual carefully before using this product.
Charging before use.
Put the probe horizontal when charging

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1. Product Instructions



2. Product Specifications

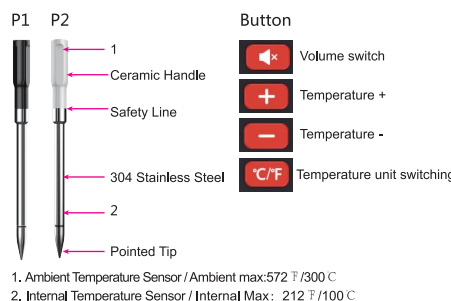
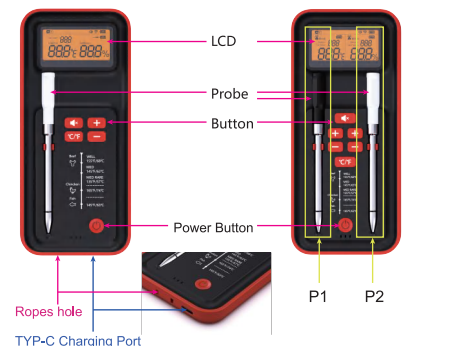
Bluetooth Version 5.1	Internal temperature: -10~100 °C/-14~212 °F
APP name: IQBBQ	Ambient temperature: 0-300 °C/32~572 °F
Waterproof: IP 67(probe)	Host/Repeater Charging Time: 2-3 hours
Probe charging time: 60 min	Host/Repeater standby time: 360 hours
Probe standby time: 240 hours	Wireless distance: Max 800 feet

3. Key setting



- A: Standby status (probe in slot): display temperature, humidity, box power, probe power
- B: Working status (probe out): display Setting temperature, internal temperature, ambient temperature, box power, probe power

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4. LCD screen display and key description

- Press the power button for 3 seconds to turn on the power and the screen content shows.
- Icons at the top of the screen: Celsius/Fahrenheit, Speaker on/Mute, Box Battery Level.
- The probe is stuck in the slot, the left side of the screen displays the temperature, the right side of the screen displays the humidity.
- Probe out:
 - Probe out, the left side of the screen digital display of the internal temperature of the roast, the right side of the screen digital display of the ambient temperature of the roast
 - The left side of the screen target temperature, the right side of the probe and power display
- Upper left button turns ringer on/off, lower right button toggles Celsius/Fahrenheit
- Set grill target temperature: upper right button temperature plus, lower right button temperature minus: effective when the probe is not connected to the app, if connected to the app after the target temperature is set through the app

5. Connect to the app for use

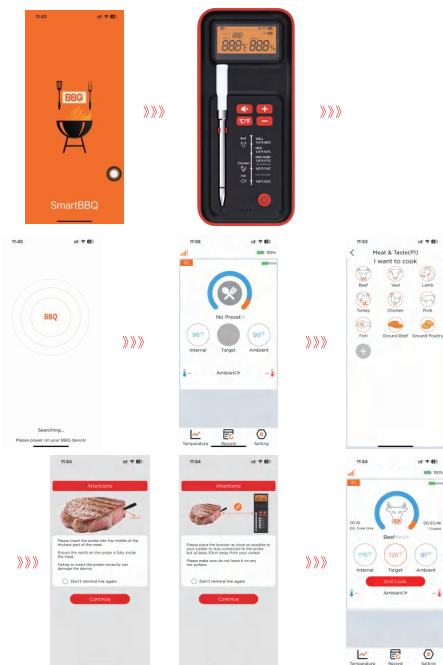
Place the hub near (but never in or on) the cooking appliance. The hub works quickest and most efficiently if placed near the probe during cooking, especially if the probe is in a closed environment.



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6. Install applications and connect devices

Turn on Bluetooth on your phone (iOS system) The Android system must have both Bluetooth and location service enabled, as well as allow notification services. (Notification includes alarm sound and pop-up icon)

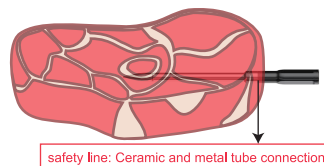


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- Turn on the device and open the APP (IQBBQ)
- Open the APP and click "Add Device"
- Find the device
- Successfully connected to Click "Choose Food" Choose the food cooked
- Note: The metal part of the probe needs to be fully inserted into the meat; keep a proper distance between the probe and the box.
- Start cooking, Food cooking completion reminder Click "A-Target" Set environmental

7. Attention!

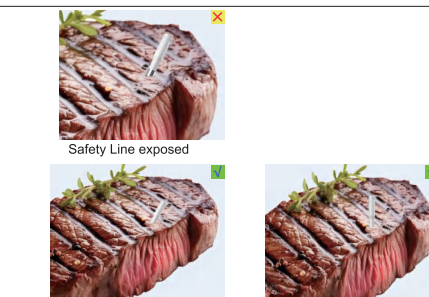
In order to better communicate with mobile phones and allow wireless transmission distance to be farther, please keep the host with in 10 feet of the cooker. Due to the high surface temperature of cooking equipment, please do not place the host directly on the surface of cooking equipment or in a high-temperature environment. The ambient temperature for safe use of the host is: -10 to+60 °C



The insertion method of the probe is related to the sensing temperature. The wrong insertion method will cause inaccurate temperature measurement or direct damage to the probe



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8. Important security information

- Use the probe only for the intended purpose. The probe is designed for meat (food).
- To prevent the risk of electric shock, do not immerse the charging block in water or other liquid.
- To avoid damage to the probe, the probe must be inserted into the safety line in the meat.
- In order to maintain the best performance of the product, please do not insert any part of the probe's ceramic handle into the meat.
- Do not use the probe in a microwave oven or pressure cooker.
- Do not expose the wireless grill thermometer and probe directly to heat. Do not drop the probe on hard surface.
- The probe cannot be washed in a dishwasher. Wash the probe with soap and water before and after using by hand.
- When putting it back into the charger or the wireless grill thermometer make sure the probe is completely dry.
- The probe is waterproof, but it should not be immersed in water. Do not immerse in water for a long time.
- Please pay attention to the tip of the probe to avoid injury.
- During the cooking process or just after cooking, the probe will be very hot, please do not touch them with bare hands.
- Do not immerse the probe in cold water after cooking. Wait until the probes cool down by itself before washing
- The probe is not toy. Close supervision is required if you use the probe near children.
- Do not use this product outdoors in rain, thunderstorm or other severe weather conditions.

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9. Download the APP

Search the keyword "IQBBQ" in App Store or Google play or scan the following QR code.



iOS 11.0 and above, Android 6.0 above.

NOTE:
The APP does not have a cloud server and will not collect personal information from users. Please rest assured to use it!

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 interference 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 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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

CE RoHS
Made in China

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