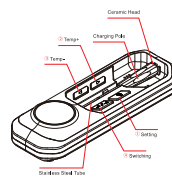


Before you start using the Thermometer

- ## Part List



Key Description



- ① Setting : Set temperature alarm task, long press 10 seconds to reset.
- ② Temp+ : Setting physical temperature +1, long press continuous fast +1.
- ③ Temp- : Set the physical temperature -1, long press continuous fast -1.
- ④ °C/°F Switching : Click to toggle the temperature units.

Magnetic design

Built-in magnet, it can be firmly attached to the oven (convenient to check the temperature also convenient to store).

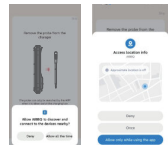


Usage

Follow the simple steps below to set up your GP-BBQ-2311 and help your cook.



Step 1. Download and install the AIBBO APP. Scan the QR Code above or search AIBBO in Apple Store for iOS or Google Play for Android. Download the App and install it on your smart device.

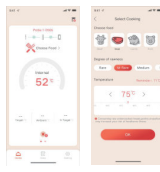
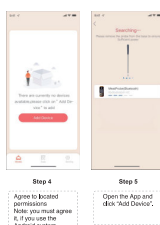


Step 2

Enable Bluetooth on your smart device, and remove the probe from the booster.

Step 3

Allow AIBBQ to discover and connect to the devices nearby.

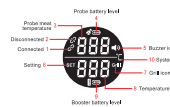


Starting cooking

- Insert the probe into the meat **deeply** enough so that the notch on the probe is **fully** cover by the meat.
-
- Set your desired meat temperature or select the meat type and doneness you desire within the ABBQ App.
 - Once the current temperature reaches your target temperature, an **alarm** will sound from the App.

Note:

1. When using the mobile app/ Booster to connect the probe to test the temperature, please do not exceed a distance of 20 metres.
2. After connecting the app, insert the probe into the centre or thickest part of the food, avoiding the bone all the way to the safety line position.



Screen Display Instructions

- 1 Icon of successful connection between cell phone APP and base: not shown in disconnection, always **flashes** in connection,
- 2 Mobile APP and box disconnect icon: not displayed in the connection, disconnection is **always** it,
- 3 Probe meet temperature display area, “—” is displayed when the probe is not connected,
- 4 Probe battery power display, low battery flashing means the device at the same time every 30 seconds to send a “drip” reminder (the probe needs to be changed in time). When the probe is charging in the base, the icon shows 0, 1, 2 and 3 **coils** sequentially,
- 5 Buzzer icon; when there is a temperature alarm task (after setting the temperature) the icon is always on the user is **always** on, when the target temperature is reached the buzzer alarms and the icon **blinks**.

- **SET icon** Setting icon, press the setup key to enter the alarm temperature alarm mode, press Δ key to set the room temperature (Δ regional display), the upper limit of 100°C. Press the setup key again to complete the setting. (30 seconds of no operation is automatically confirmed).
- **GO icon** over temperature icon, **GO** light up (SET icon) when the room even temperature is displayed in Δ area.
- **Setting temperature and even temperature display area** SET lights up when the target temperature is set. When the room even temperature is over the even temperature is displayed. **GO** lights up.
- **Booster power icon** display the base battery real-time power, when the power is low, the booster power icon displays, low power when the outer frame when charging, the icon shows from 0, 1, 2, 3 frames (0: 100%, 1: 90%, 2: 80%, 3: 70%) and the power icon and sends out a "low" reminder every 30 seconds, which needs to be charged in time.
- **Power off icon** Press the power off key "OFF" switch control, default display "F".

Function

1. Probe pairing: press **+** **+** at the same time for 3s, melt temperature, ambient temperature display **----** flashing, enter pairing mode, the device is automatically paired to connect the nearby probe.
2. Temperature Alarm Setting: Press setup key to enter the alarm temperature setting, press **+** **-** key to set the temperature (the upper limit of temperature is 100°C), press setup key again to complete the setting (no operation for 15 seconds will cancel the alarm setting), when the temperature reaches the target temperature, it will trigger the temperature alarm, press any key to cancel the alarm when it is alarmed. Put the probe into the device, you can cancel the alarm task manually.
3. Protective alarm: when the oven temperature reaches 300°C or meat temperature reaches 100°C, the probe will produce a protective alarm, press any key to cancel the alarm, or the alarm will be canceled automatically when the temperature returns to normal.
4. Automatic shutdown: no operation for 30 seconds, the screen will go out for 30 seconds, press any key to light up for 30 seconds.

Product Specification

Temperature Range:	
Internal Temperature	-20~100°C
Ambient Temperature	0~300°C
Sensor Type	NTC
Transmission Range	18m (59ft)
Battery Life:	
Probe	Up to 40h
Power:	
Booster	3.7V (Built-in lithium rechargeable battery).
Probe	2.4V (Built-in lithium rechargeable battery).
Dimension:	
LCD Display	1.4"1.4 In
Booster	0.95 In* 2.43 In* 7.5 In

Federal Communications Commission (FCC) Statement.

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.

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.

Warning: Changes or modifications made to this device not expressly approved by **ANHUI UNI ELECTRONICTECHNOLOGY CO., LTD** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.