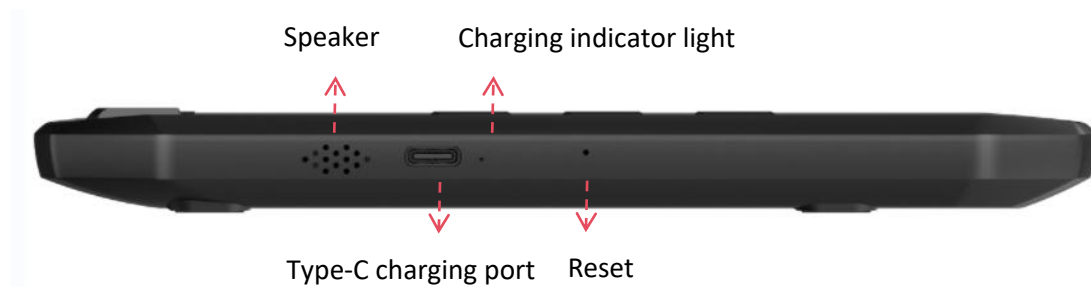


Wireless Smart Thermometer

Uesr Manual

Product Diagram

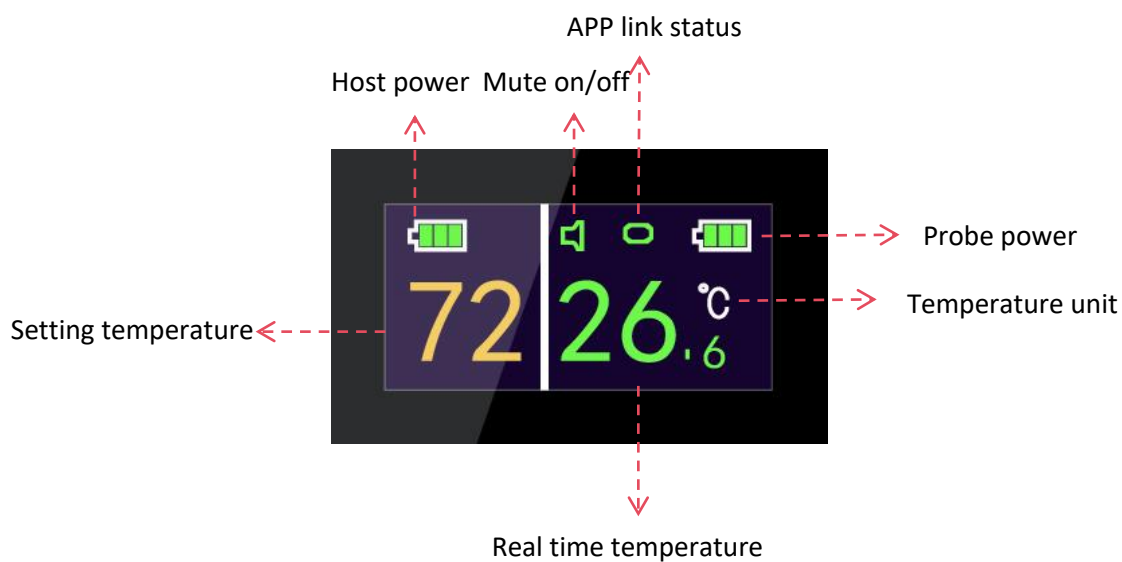




Button Control

Button	Function	Operation
	On/Off	Press for 3s
	Screen light on/off	Press
	Mute/Unmute	Press
	Enter temperature setting	Press
	Temperature up	Press
	Temperature down	Press
	Toggle between Fahrenheit and Celsius	Press

Screen Display



Product Parameters

Bluetooth Version:5.2	Intemal temperature:-20-100℃/-4-212°F
APP Name:BBQ FUN	Ambient temperature:up to 300℃/572°F
Wireless distance:Max 800 feet	Waterproof:IP67 (Probe)
Probe charging time:5 minutes	Host Charging Time:2 hours
Probe working time:>12H	Host working Time:>48 hours

Operation Note

1. Before use, please charge the host for 2 hours and ensure that the probe is inside the host charging compartment.
2. Please charge the probe for 10 minutes before each use to ensure it can work for over 24 hours.
3. The indicator light is red when the host is charging, and green when fully charged.
4. When the probe is detected battery low, please charge the probe in time.

Attentions



Important Safety Tips

- 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 host 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 probe directly to flames. Do not drop the probe on hard surface.
- The probe cannot be washed in a dishwasher. Wash the probe before and after using by hand.
- When putting it back into the host, make sure the probe is completely dry.

- The probe is waterproof, but it should not be immersed 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 it with bare hands.
- Do not immerse the probe in cold water after cooking. Wait until the probe cool down by itself.
- 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.
- If it shows that the temperature is too high or the temperature rises too fast, check whether the probe is inserted into the food or not. Please reinsert the probe into the food correctly and make sure that the probe is not exposed to flames. Please reposition the probe tip to the center of the thickest part of the food. Avoid it touching the bones or fatty areas. Keep good contact.
- The maximum temperature of the sensor inside the probe is 212° F (100° C). Temperature above the maximum temperature may damage the probe.
- The maximum temperature of the probe handle is 572F (300° C), Temperatures higher than the maximum temperature may damage the probe.
- When removing the probe from the meat, avoid applying left/right/up/down pressure on the ceramic handle of the probe. Please move out the probe on the same level.
- Eating raw or undercooked meat, poultry or seafood may increase the risk of foodborne illness. To reduce the risk of disease, cook food to the safe temperature recommended by the U.S. Department of Agriculture.
- When the probe is not in use, please retract the probe to the host and take out the battery. Warning: Changes or modifications to this device that are not expressly approved by the party responsible for compliance may invalidate the user's authority to operate the device.

FCC Statement

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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.