

JX 369 Wireless Bluetooth Meat Thermometer operating instructions

1. Product profile

The JX 369 Wireless Bluetooth Meat Thermometer is an innovative product designed for users who pursue a high quality barbecue experience. It does not need to rely on APP, has an independent and stable operation system, simple and convenient to operate, intelligent reminder, multiple choices and other powerful functions, can help you easily control the temperature of barbecue, enjoy delicious food. It can also be paired with an exclusive APP,

2. Product part description

1. Display screen: real-time display of probe temperature, target temperature, temperature unit, language Settings, screen brightness and other information.
2. Push button: located on the left and right sides of the product, press to pop the probe on the corresponding side and light the display.
3. Set button: in the upper right corner of the screen, click to enter the basic Settings interface.
4. Probe: used to insert the food to measure the temperature, there is a scale line on the probe, the scale line should be completely inserted into the food.

3. Preparation before use

1. Charging: use the product cable charging the cable. During charging, the red light flashes; it is always blue when the charge is full. Please unplug the charging cable in time to avoid overcharging.
2. Understand the functions: be familiar with the functions and operation methods of the product, so as to operate skillfully in the use process.

4. operating steps

1. Pop up the probe and light display: press the push button on the left side of the product to pop up the left probe, then the display will automatically light up and the probe temperature will be displayed on the display page in real time.
2. Basic Settings: Click the setting button in the upper right corner of the screen to enter the setting interface.

-Temperature unit selection: You can be freely switched between degrees Celsius (°C) and degrees Fahrenheit (°F) to meet your habits and needs.

-Language choice: The product supports many languages, you can choose your familiar language, easy to operate and view information.

-Screen brightness adjustment: freely adjust the screen brightness according to the strength of the ambient light to ensure that the content of the screen is clearly viewed.

-Temperature early warning setting: there are three early warning options: 0 degrees in advance, 5 degrees in advance and 10 degrees in advance. For example, when cooking, when the food temperature quickly reaches the target temperature you set, the product will issue a reminder according to the advance warning value set by you, so that you can prepare in time, such as turning the food, to avoid the food being too cooked on one side and the other side is not cooked.

3. Target setting: the left side of the screen shows the current temperature, and the target setting area is on the right. Click "Target setting" to proceed to the next step.

4. Choose meat: Beef, chicken, fish and other meat options will appear on the screen. According on the ingredients you want to cook, swipe the screen up and down to select, and click "Next".

5. Choose the cooked degree or temperature: you can choose the preset cooked degree of the product, or you can directly input the desired temperature according to your own experience and preferences. After the selection, press the Start button to confirm the settings.

6. Insert the probe: Carefully insert the probe into the food to be cooked. Make sure that the scale line on the probe is completely inserted inside the food, and do not let the scale line be exposed outside, so as to accurately measure the temperature inside the food.

7. Dual food cooking operation: If you need to cook both foods at the same time, first follow the first 1-6 steps to complete the operation process of the left probe. After the operation setting on the left is completed, press the push button on the right side of the product, pop up the probe on the right, and then set up and monitor the food on the right again according to the operation method of steps 1-6 again.

5. Product advantages and features

1. No relying on APP

Independent and stable operation: the product does not rely on APP, has its own operation system, will not be affected by mobile phone lag, crash or software conflict

problems, and the operation is stable and reliable.

Release the mobile phone space: there is no need to download the APP on the phone, which saves the memory of the phone, and avoids slowing down the running speed of the phone because the APP occupies too much resources.

Simple and convenient operation: without the complex operation process of the APP, even novice users can quickly get started and easily master the use method of the product.

Rapid and stable connection: the pop-up probe can be quickly connected with the equipment, without the tedious pairing operation. When the connection is disconnected beyond the Bluetooth effective distance, the device will automatically reconnect, and the touch screen will display the connection status in real time.

Use of non-interference: when using the product, will not occupy the use of the mobile phone. In the process of barbecue, you can call, brush information normally, and will not miss the temperature reminder of the product. For example, when you set a target temperature of 80 degrees, the product is prompt on time, even on the call, to avoid the roast.

2. Powerful functions to meet the needs

Intelligent reminder: you can freely set the alarm function, accurately predict the remaining time of the barbecue, effectively prevent the barbecue roast coke or insufficient heat. When the preset turning temperature is reached, the product will remind you timely. For example, the target temperature is set to 80 degrees, and when the temperature reaches 70 degrees, to ensure that the food is heated evenly.

Multiple choices: products support multi-language switching, which can adapt to users in different countries and regions, provide rich meat options, accurately match the different maturity temperatures of different meat; and can freely switch two temperature units: degrees Celsius and Fahrenheit.

Personality temperature control: according to your personal preferences and the characteristics of the food ingredients, freely set the temperature of the barbecue, to achieve personalized baking effect.

Close assistance: the light and sound alarm function can be controlled according to your needs, and the screen brightness can also be adjusted freely, to meet the use needs of different barbecue scenes.

Vi. Precautions

1. Charging Note: Please use the regular charger and charging cable for charging to avoid using other incompatible chargers to avoid damage to the product.

2. Probe use: When inserting and extracting the probe, please operate carefully to avoid damaging the probe. After use, please clean the probe timely and keep it clean and hygienic.

3. Avoid falling: the product should be handled lightly to avoid falling or violent impact, so as not to affect the normal use of the product.

If you encounter any problems or need further help, please contact our customer service staff and we will serve you wholeheartedly.

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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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