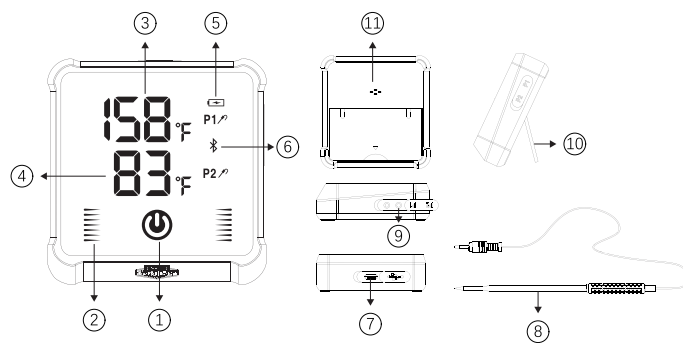


EG 2PROBE BLUETOOTH THERMOMETER

USER MANUAL

EQUIPMENT DIAGRAM



- ① Power Switch
- ② Connect status indicator
- ③ Probe 1 temperature
- ④ Probe 2 temperature
- ⑤ Battery indicator
- ⑥ Bluetooth status indicator
- ⑦ USB Charging socket
- ⑧ Metal probe x 2
- ⑨ Temperature probe sockets
- ⑩ Support bracket
- ⑪ Magnetic base (Warning: will or can melt if placed on hot surface!)

OPERATION INSTRUCTIONS

1. CONNECT THE PROBE

Locate the probe socket on the right side of the thermometer. Insert the probe connector plug into the socket, there are 2 sockets of the product.

2. POWER ON

Press the button 2 seconds to turn on the thermometer.

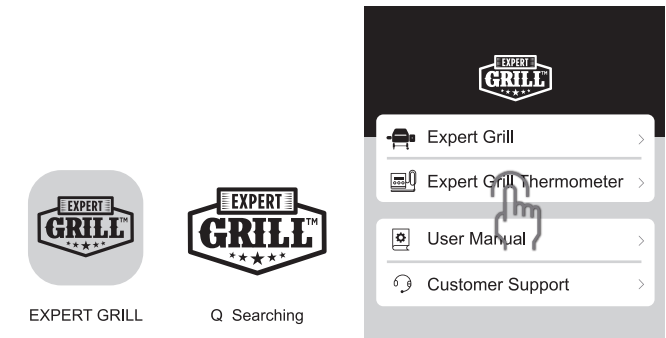
3. °C/°F TEMPERATURE DISPLAY

Quick press button twice to switch °C/°F

4. When finished, press button 2 seconds to turn off the thermometer.

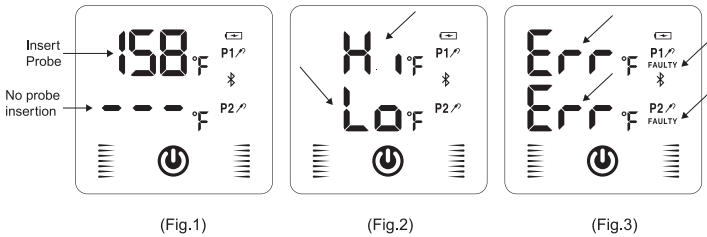
APP DOWNLOADING INSTRUCTIONS

1. For Android phone, ensure your phone has Bluetooth and Allow Location Services is turned on.
2. Search for "Expert Grill" in the Apple Store for iOS system.
3. Search for "Expert Grill" in the Google Play Store for Android systems.
4. Ensure your device is compatible with iOS 7 or Android 4. 3 or above and Bluetooth 4.0 and above.
5. Open the Expert Grill App on your mobile device, click "Expert Grill Thermometer" to connect.
6. For detailed APP instruction & FAQs, please refer to the user manual and customer support from your mobile APP.



TEMPERATURE DISPLAY

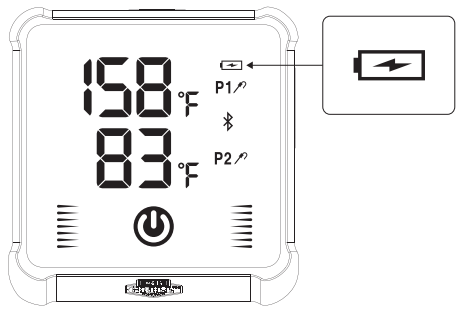
1. The screen displays current temperature.
2. When insert probe into the socket, the screen will read current temperature accordingly.
3. When no probe insertion, the screen will read — (Fig.1)
4. Ultra-high temperature display "Hi", blinking and beeping. (Fig.2)
5. Ultra-low temperature display "Lo", blinking and beeping. (Fig.2)
6. When probe broken, will display "Err" and "FAULTY".(Fig.3)



STATUS INDICATOR

The color of the battery status indicator tells you the status of thermometer's battery (Fig.4)

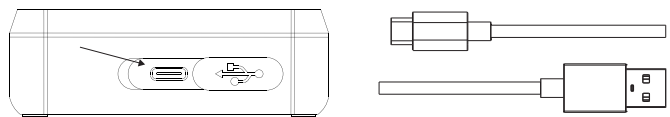
1. White: fully charged.
2. White flash: Charging in progress (when connected to charger)
3. Red: Battery low



(Fig.4)

CHARGING FUNCTION

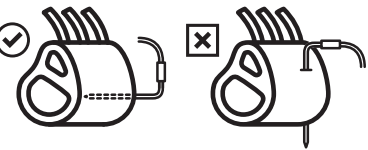
Recharge when the battery indicator in red light, make sure the charging point are well connected, and insert the USB cable into a type-C port. Ensure the adaptor has a standard output of 5V. (Fig.5)



(Fig.5)

PROBE INSERTION

1. Always use the thermometer with the probe tip fully inside the meat while cooking.
2. The probe is very sensitive; direct contact with heat or flare ups will damage the probe. Puncturing the bottom of the meat can result in inaccurate temperature readings and damage the thermometer. Always insert the probe sideways when possible.
3. Use a smoker or kettle style grill for best results.



CARE AND MAINTENANCE

1. If all probes temperature lower than 50°C (122°F) within 20min and no changes exceed 3°C (37.4°F), thermometer will auto power off if any probe temperature does not meet the conditions.
2. The meat probe is intended for use as an oven or grill surface thermometer. It has an operational range between -29°C and 300°C (-20°F and 572°F).Exposing the probe tip to temperatures above 300°C could cause damage to the temperature sensor.
3. Stainless steel meat probe and wire will become extremely hot during use. Remove probe from meat and allow to cool.
4. ONLY using mild soap and hot water. Rinse thoroughly. Dry completely.
5. DO NOT dispose of batteries in fire. Batteries may explode or leak. Please dispose of batteries properly. Remove the batteries when not in use for an extended period of time. Batteries could leak causing corrosion.

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 FCC radiation exposure limits set forth for an uncontrolled environment. 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.

Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



Any questions, please email us at expertgrill@163.com
Or call customer service at 833-908-2026, 7 days/week, 7:00 AM-9:00 PM CST

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