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> BFOUR Stainless Steel Probes for Grill BBQ Oven Thermometer Instruction Manual

BFOUR BF-30-G pro

BFOUR Stainless Steel Probes for Grill BBQ Oven Thermometer

Model: BF-30-G pro

INTRODUCTION

Thank you for choosing BFOUR Stainless Steel Probes. These probes are designed to provide accurate and rapid temperature readings for your grilling, BBQ, and oven cooking needs. They are specifically compatible with BFOUR Bluetooth grill thermometers. Please read this manual thoroughly before use to ensure proper operation and longevity of your product.

WHAT'S INCLUDED

- 2 x Food Grade Stainless Steel Probes
- 2 x Probe Winders/Organizers



Image: Two BFOUR stainless steel probes, each with an aluminum alloy handle and a 1-meter cable, stored in their respective black plastic winders/organizers.

SETUP

1. Battery Installation (for compatible BFOUR Thermometer Unit)

Ensure your BFOUR Bluetooth thermometer unit (sold separately) has 3 AAA batteries installed. Refer to your thermometer unit's manual for specific battery installation instructions.

2. Connecting the Probes

1. Carefully unwrap the probe cable from its winder.
2. Insert the 3.5mm jack of the probe cable into any available port on your BFOUR Bluetooth thermometer unit. The unit will automatically detect the connected probe.
3. Repeat for the second probe if using multiple probes.

3. App Installation and Pairing

Download the 'Grill Thermometer' app (or 'Grill 5.0' as indicated in some manuals) from your smartphone's app store. Once installed and opened, the app will automatically connect to your BFOUR Bluetooth thermometer unit after the initial pairing process. Ensure Bluetooth is enabled on your smartphone.

OPERATING INSTRUCTIONS

1. Powering On the Thermometer Unit

Press and hold the power button on your BFOUR thermometer unit to turn it on. The display will illuminate, showing current temperature readings.

2. Inserting Probes into Food

Insert the pointed end of the stainless steel probe into the thickest part of the food, avoiding bones. Ensure the probe tip is fully embedded for accurate readings.

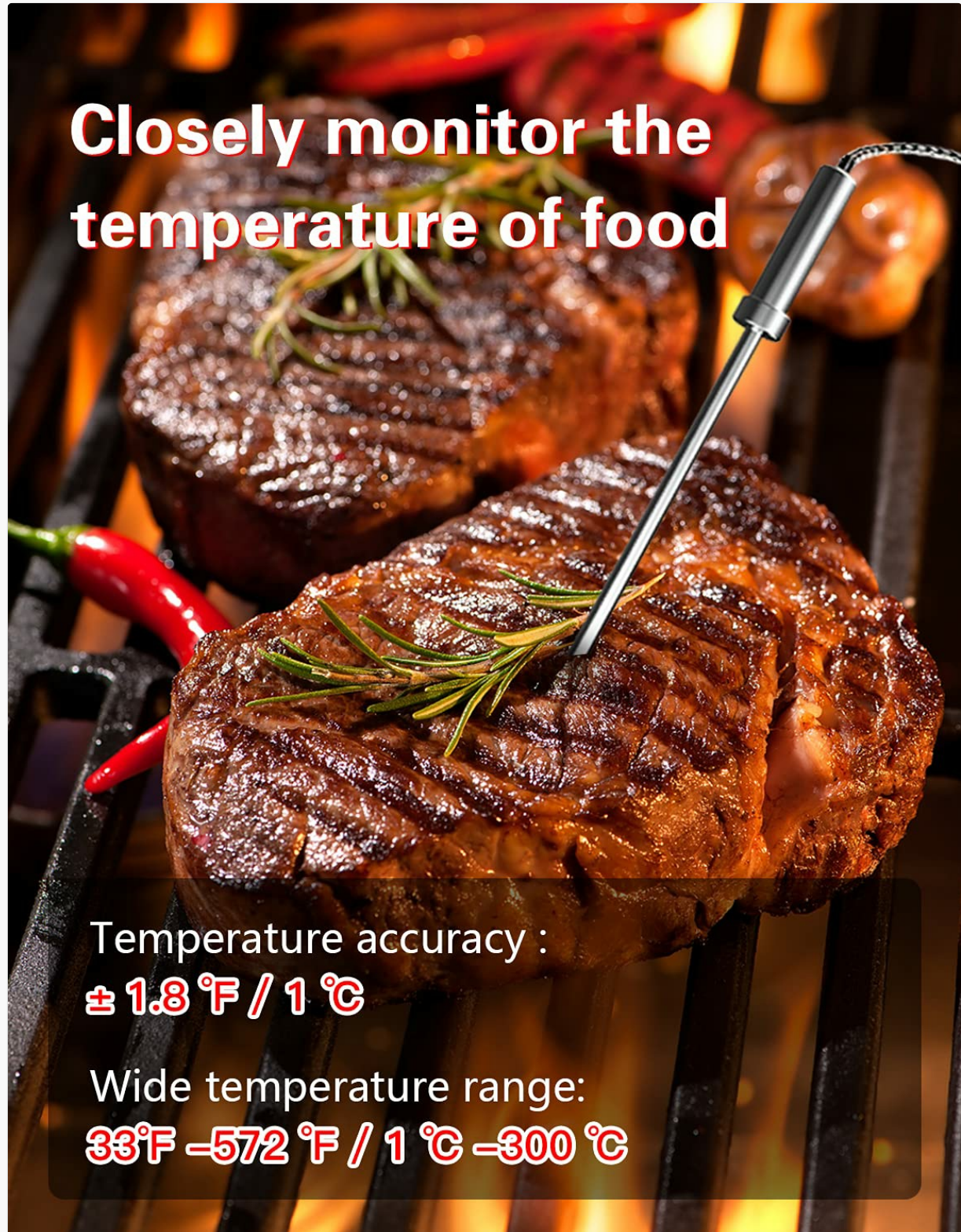


Image: A BFOUR stainless steel probe accurately measuring the internal temperature of grilled meat.

3. Monitoring Temperature via App

The 'Grill Thermometer' app provides a clear interface to monitor temperatures. You can select from various preset food types (e.g., Beef, Chicken, Pork, Fish) with recommended doneness temperatures, or set custom target temperatures. The app displays the current temperature, target temperature, and a progress graph. If multiple probes are connected, the app will display readings for each probe separately.

4. Probe Responsiveness

The BFOUR probes are designed for quick response times, allowing for rapid temperature updates on both the unit's display and the connected app.

MAINTENANCE

1. Cleaning

After each use, allow the probes to cool. Wipe clean the stainless steel probes and aluminum alloy handles with a damp cloth. Do not immerse the probe connectors or the main thermometer unit in water. Ensure all parts are dry before storage.

2. Storage

Utilize the provided probe winders/organizers to neatly store the probes and cables when not in use. This helps protect the probes and prevents cable tangling, ensuring their longevity and readiness for the next use.

SPECIFICATIONS

Material	Food Grade Stainless Steel, Aluminum Alloy
Cable Length	41.3 inches (105 cm)
Probe Length	5.5 inches (14 cm)
Temperature Range	Up to 716°F (380°C)
Accuracy	High Accuracy ($\pm 1.8^{\circ}\text{F}$ / 1°C)
Connectivity	Bluetooth (via compatible BFOUR thermometer unit)
Included Components	2 probes with winder

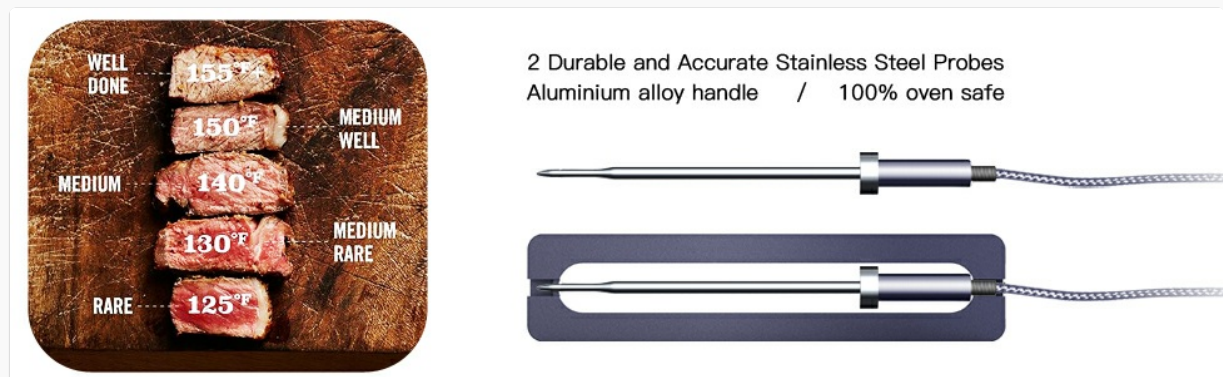


Image: Detailed view of BFOUR probes highlighting their construction, dimensions, and temperature capabilities.

TROUBLESHOOTING

1. Inaccurate Readings

- Ensure the probe is inserted into the thickest part of the meat, away from bones.
- Check that the probe connector is fully and securely plugged into the thermometer unit.
- Verify that the thermometer unit's batteries are not low.

2. No Bluetooth Connection

- Make sure Bluetooth is enabled on your smartphone.
- Ensure the BFOUR thermometer unit is powered on and within range of your smartphone.
- Restart both the thermometer unit and the app on your smartphone.

WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your BFOUR Stainless Steel Probes, please contact BFOUR customer service. You can reach us via email at ebusiness@bfour.com or visit our official website at www.udibfour.com.

Please retain your proof of purchase for any warranty claims.
