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BFOUR BF-30

BFOUR BF-30 Wireless Grill Thermometer User Manual

Model: BF-30 (QQKD-BF30-G)

1. PRODUCT OVERVIEW

The BFOUR BF-30 is a 100% wireless meat thermometer designed for precise temperature monitoring during cooking. It features a wireless probe, a main unit with a large LCD display, and connects to a smartphone app for remote monitoring.



Image: The BFOUR BF-30 wireless grill thermometer, showing the main unit, the wireless probe, and a smartphone displaying the companion app interface. This setup allows for convenient and accurate temperature monitoring.

Components:

- **Wireless Probe:** The sensor inserted into the food. Made of food-safe stainless steel, rust and corrosion resistant.
- **Main Unit (Booster/Display):** Receives data from the probe and displays current and preset temperatures on a large LCD screen.
- **USB-C Charging Cable:** For recharging the main unit and probe.
- **User Manual:** This document.

100% kabellos Sonde

besser geeignet für Drehbraten



Image: A detailed view of the BFOUR BF-30 main unit's LCD display, highlighting the connection signal, alarm signal, current temperature, and preset temperature readings for clear monitoring.

2. SETUP GUIDE

2.1 Charging the Device

The BFOUR BF-30 is equipped with a 500 mAh lithium-ion battery. Ensure both the probe and the main unit are charged before first use.

- Connect the provided USB-C charging cable to the main unit and a suitable power source.
- The probe charges intelligently when stored within the main unit.
- A full charge for the probe takes approximately 2 minutes, providing up to 60 hours of continuous operation.

verlängerte Batterielebensdauer



**Schnellladen in 2 Minuten für
60 Stunden Nutzung**



**voll aufgeladen kann 72 Stunden
verwendet werden**



Image: The BFOUR BF-30 main unit being charged via its USB-C port, illustrating the quick charging capability that provides extended battery life.

2.2 App Installation and Pairing

The BFOUR BF-30 uses the **BF Home-app** for remote monitoring and advanced features. The app is user-friendly and does not require registration or complex setup.

1. Download the "BF Home-app" from your smartphone's app store (iOS or Android).
2. Ensure Bluetooth is enabled on your smartphone.
3. Turn on the BFOUR BF-30 main unit.
4. Open the BF Home-app. The app will automatically search for and connect to the thermometer via Bluetooth.
5. Once connected, the app will display the current temperature readings from the probe.

Smart BF-Home App



Image: Multiple smartphone screens displaying the BF Home-app, showcasing its features such as real-time temperature monitoring, preset cooking profiles for different meats, and customizable settings.

3. OPERATING INSTRUCTIONS

3.1 Inserting the Probe

Carefully insert the wireless probe into the thickest part of the meat, avoiding bones. Ensure the probe is fully inserted up to the handle to get an accurate internal temperature reading.

vereinfacht das Kochen und befreit Sie vom Kochen



Image: The wireless probe correctly inserted into a large piece of meat cooking on a grill, demonstrating its 100% wireless design for unrestricted use.

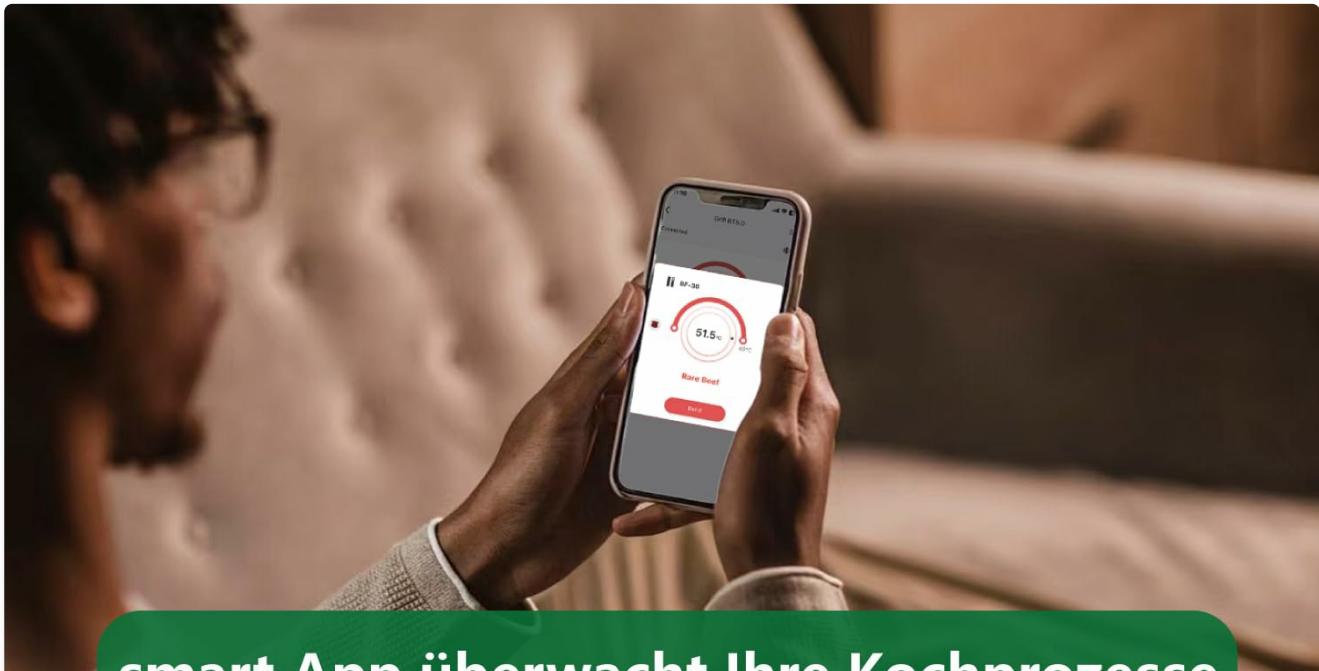
3.2 Monitoring Temperature

You can monitor the cooking progress in two ways:

- **On the Main Unit:** The large LCD screen on the main unit displays real-time temperature changes, allowing you to quickly check the current and preset temperatures.
- **Via the BF Home-app:** The app provides comprehensive remote monitoring.

App Features:

- **Pre-set Temperature Alerts:** Choose from various pre-set temperatures for different types of meat and doneness levels.
- **High and Low Temperature Alerts:** Customize temperature ranges to receive notifications if the temperature goes above or below your desired range.
- **Live Data Graphic Logging:** View temperature trends over time with shareable graphs.
- **Cooking History:** The app can store over 50 cooking histories, allowing you to review past cooks.



smart App überwacht Ihre Kochprozesse



Image: A user remotely monitoring their cooking process using the BF Home-app on a smartphone, with the BFOUR BF-30 thermometer positioned near an oven, illustrating the convenience of smart app control.

3.3 Usage Scenarios

The BFOUR BF-30 is versatile and ideal for various cooking methods, including:

- Ovens
- Air Fryers
- Rotisseries
- Grills
- BBQ Smokers

4. MAINTENANCE

4.1 Cleaning

The BFOUR BF-30 features a water-resistant design, making it easy to clean and protecting it from water damage, thus extending its lifespan.

- After each use, allow the probe to cool down.
- Wipe the stainless steel probe with a damp cloth and mild detergent.
- Do not submerge the main unit in water. Wipe it clean with a damp cloth.
- Ensure all components are dry before storage.

4.2 Storage

The main unit features a built-in magnet for convenient storage on metallic surfaces, such as a refrigerator or grill side table. The probe charges intelligently when stored within the main unit.



Image: The BFOUR BF-30 main unit demonstrating its integrated magnet feature, shown attached to both a refrigerator and a grill, providing convenient and secure storage options.

5. TROUBLESHOOTING

If you encounter issues with your BFOUR BF-30 thermometer, please refer to the following common solutions:

- **No Connection to App:**

- Ensure Bluetooth is enabled on your smartphone.
- Make sure the thermometer's main unit is powered on and within range.
- Restart the BF Home-app and/or your smartphone's Bluetooth.
- Ensure the probe is correctly inserted into the main unit for charging and initial connection.

- **Inaccurate Temperature Readings:**

- Verify the probe is inserted into the thickest part of the meat, avoiding bones.
- Check if the probe tip is fully submerged in the food.
- Ensure the probe and main unit are clean and free of debris.

- **Short Battery Life:**

- Ensure the device is fully charged before use.
- Confirm the USB-C cable and power adapter are functioning correctly.
- The probe charges when stored in the main unit; ensure it is properly seated.

- **Display Not Working:**

- Check battery level and charge the main unit.
- Try turning the unit off and on again.

If these steps do not resolve the issue, please contact BFOUR customer support for further assistance.

6. SPECIFICATIONS

Model Number	QQKD-BF30-G
Brand	BFOUR
Battery	1 Lithium-polymer battery (500 mAh), included
Battery Life (Probe)	Up to 60 hours continuous operation (after 2-minute quick charge)
Package Dimensions	15.4 x 10 x 2.9 cm
Weight	160 g
Connectivity Technology	Bluetooth
Display Type	Digital LCD
Special Features	Wireless Probe, App Companion, Alarm, Waterproof, Rechargeable, Magnetic

Exterior Material	Metal (main unit), Food-safe Stainless Steel (probe), Zirconia (probe handle)
Color	Black
Compliance	CE, RoHS, WEEE

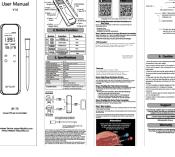
7. WARRANTY AND SUPPORT

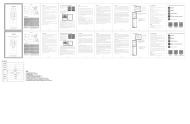
BFOUR products are manufactured to high-quality standards. For any questions, technical support, or warranty claims, please contact BFOUR customer service through the retailer where the product was purchased or visit the official BFOUR website for contact information.

Please retain your proof of purchase for warranty purposes.

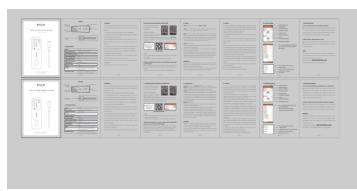
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Related Documents - BF-30

	<p>Grill 5.0 Smart Wireless Meat Thermometer User Manual</p> <p>User manual for the Grill 5.0 smart wireless meat thermometer (Model BF-30) by szbfour. Learn about its features, specifications, app connection, usage, safety precautions, and troubleshooting.</p>
	<p>BFOUR SMART MEAT THERMOMETER USER MANUAL - Grill 5.0 App</p> <p>User manual for the BFOUR SMART MEAT THERMOMETER, detailing setup, operation, app connection, specifications, and troubleshooting. Includes instructions for the Grill 5.0 app.</p>
	<p>BFOUR BF-40 Wireless Meat Thermometer User Manual</p> <p>Comprehensive guide for the BFOUR BF-40 wireless meat thermometer, covering features, setup, usage, app connection, specifications, and troubleshooting. Learn how to monitor meat temperatures accurately for perfect cooking.</p>
	<p>BFOUR BF-70 Meat Thermometer User Manual: Setup, Features, and Usage</p> <p>Get started with your BFOUR BF-70 meat thermometer. This user manual provides detailed instructions on setup, app connection, specifications, cooking tips, and important safety precautions for optimal performance.</p>

	<p>BFOUR BF-60 Wireless Meat Thermometer User Manual and Guide</p> <p>Comprehensive user manual for the BFOUR BF-60 wireless meat thermometer. Learn about features, specifications, setup, usage, app connection, and troubleshooting for accurate meat temperature monitoring.</p>
	<p>OPTUS Bluetooth Grillthermometer Duo BF-40 Instruction Manual</p> <p>Comprehensive instruction manual for the OPTUS Bluetooth Grillthermometer Duo BF-40, covering setup, usage, app integration, and troubleshooting. Learn how to monitor meat temperatures accurately for perfect grilling and barbecuing.</p>

Documents - BFOUR – BF-30



[Grill 5.0 Smart Wireless Meat Thermometer User Manual](#)

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Bfour 30 Untitled eBayBFOUR Type C Port Model BF 30 Internal Temperature Range 32°F bis 212°F 0°C 100°C 1°C 1 8°F 60m 196ft 2 Minute 3 d003c9a3 4a68 4dbd 82e2 f70ffb0f9b38docs ebay document d003c9a3 f70ffb0f9b38 |||

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