

USER MANUAL BBQ THERMOMETER EXTENDED MODULE

This extended module is designed for smart, modular, dual-mode barbecue thermometers and provides storage space for two probes on either side. When attached to the base using magnets, the number of probes increases to three or four, which can be moved around freely for flexible, portable use. Please note that the extended module cannot be used alone and must be paired with and connected to the base.

01 **Instructions**

● **Install the App**

Prepare a smartphone running iOS 12 (or later) or Android 7.1 (or later) and enable both Bluetooth and WiFi on the smartphone. Then scan the QR code above to download the app. Please allow the app to obtain the location information.



● Power on

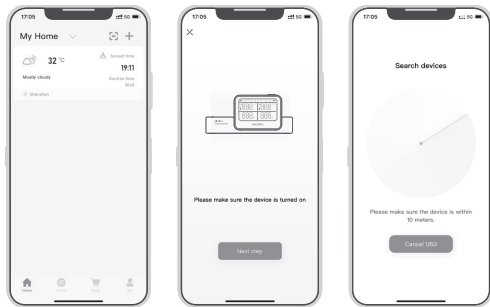
- ➊ To switch on the base, press and hold the side button on the right for 3 seconds. You will hear a beep to confirm that the base has been successfully turned on.
- ➋ Then, press and hold the power button on the top of the screen for 3 seconds to turn it on.
- ➌ Place the screen on the base and they will automatically pair with each other using the magnetic function.



● Connect the App

Click the “+” in the upper right corner of the app's home page. Then, find a product, the base supports both WiFi 2.4G and Bluetooth 5.4 modes, and follow the app's instructions to complete the connection.

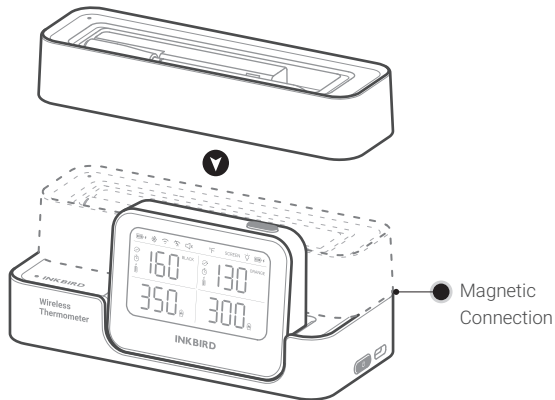
⚠ (Please note that this device has the capability to automatically switch the connection mode. If you want to connect through WiFi, please ensure that the current WiFi network is stable, as the device will automatically return to Bluetooth connection if the WiFi network is unstable.)



- **Pair with the Module**

(1) Magnetically attach the extended module to the base and the app will notify you that the probe of the extended module is being paired.

(2) If the app doesn't push the notification, pick up the extended module and place it magnetically on the base again.



● Follow the App

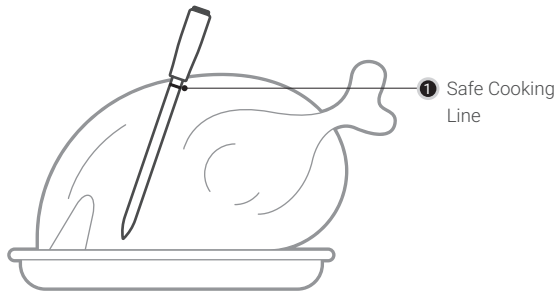
(1) Follow the instructions in the app to complete the pairing process.

(2) While pairing with the probe, the indicator light on the extended module will flash at the breathing rate every 10 seconds.



- **Start to Cook**

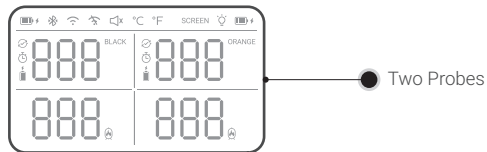
- ① Take out the probe and select the color of the probe that you want to use in the app to set the menu and doneness level. Then, insert the probe into the center of the food and make it deep enough to exceed the safe cooking line.
- ② Once the temperature reaches the target point, both the app and thermometer will simultaneously alert you that it is time to enjoy these delicacies.



02 *Screen Display Introduction*

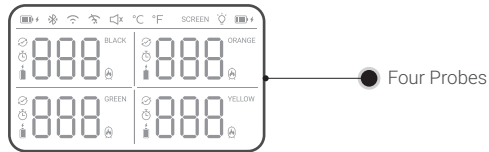
- **When using two probes**

The screen displays the food and ambient temperatures measured by the black and orange probes.



- **When using four probes**

The screen displays the food temperatures measured by the black, orange, green and yellow probes. Press the button on the screen to switch to displaying the ambient temperatures from all the probes. Press it again to return to the food temperatures.



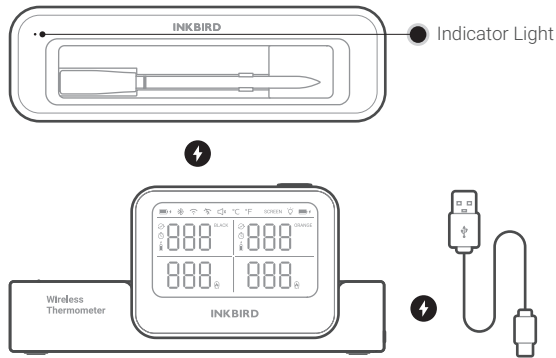
03 *Indicator Light on the Module*

- **Charging**

When the extended module is placed on the base for charging, the indicator light flashes once at the breathing rate.

- **Pairing**

When the probe is pairing, the indicator light flashes at the breathing rate every 10 seconds.





04 Precautions

- (1) Please note that the extended module cannot be used alone, and must be paired with and connected to the base.
- (2) Please note that the extended module does not have any built-in batteries. Place it on the base to charge the probes. Once the extended module has been successfully attached to the base using the magnet and the probes are charging, the indicator light on the extended module will flash once at the breathing rate.
- (3) After cleaning the probes, wait for them to cool down and dry completely before returning them to their charging positions. This will prevent the electrode plates from rusting and stop water seepage damaging the device.
- (4) Please note that the extended module is not waterproof. Do not rinse or immerse it in water. If necessary, wipe it with a slightly damp cloth to prevent water seepage and product damage.



05 Troubleshooting Guide

Issues	Possible Solutions
Why Cannot Pair with the Extended Module?	(1) Make sure that the base is powered on and connected to the app via Bluetooth. (2) Make sure that the probe remains in the compartment and that it has sufficient power. (3) Check that the probe is making good contact, and that it has been fully placed in the charging position and is making successful contact with the charging point. (4) Attach the extended module magnetically to the base. If the module is attached successfully, the indicator light on the module will flash once at the breathing rate.

**Why Cannot Charge
the Extended Module?**

- (1) Please note that the extended module cannot be used alone. Please magnetically attach it to the base to charge the probe.
- (2) Check that the base is powered on and has not entered battery protection mode due to low power, which is causing the extended module to fail to charge.
- (3) Check that the charging points on the base or the extended module are not covered by stains or oils.

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DESIGNED BY INKBIRD



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