

Wireless meat thermometer

Thank you for choosing our Wireless Smart Meat Thermometer



USER MANUAL

Please read this manual carefully before using and keep it properly for future reference (Please follow the important safety information (at the back of this page/ in the AIBBQ life APP) to get the better user experience. For more information, please check "Settings-Help/Support" on the APP)

Wireless Bluetooth Meat Thermometer User Manual

Model: A5s

App Name: AIBBQ LIFE

Product Introduction:

The A5s Wireless Bluetooth Food Thermometer is an intelligent cooking tool that connects via Bluetooth, allowing users to monitor the internal temperature of food in real time to ensure optimal cooking results. It is suitable for various cooking scenarios, including ovens, grills, frying pans, and more.

Product Components:

- Wireless thermometer probe x1
- Repeater (booster, charging storage case) x1
- Type-C charging cable x1
- User manual x1

Key Features:

- Real-time temperature monitoring: The temperature probe connects to the repeater via Bluetooth, which then connects to a smartphone, displaying real-time food temperature on both the repeater and the app.
- Temperature alerts: app allow users to set target temperatures.
- History records: Supports viewing past cooking data.

Functional Highlights:

1. Long-lasting probe design: Continuous operation.
2. High-temperature-resistant zirconia ceramic handle: Resistant to open flames and drops.
3. SU304 slim needle design: Easier insertion into meat.
4. Repeater with large LCD display: Shows food and ambient temperature at all times.

Charging the Product:



TYPE-C
charging input port

- Charging Indicators:

- The battery icon animates during charging.
- A full battery icon stops flashing when fully charged.
- Probe charging takes ~16 minutes.
- Booster charging takes 40~120 minutes.

Usage Steps:

- Charge the product fully before first use.
- Insert the probe into meat up to the marked depth.
- Compatible cooking methods: Grill, air fryer, electric oven, smoker, deep fryer, etc.

App Download:

Search for "AIBBQ LIFE" in your app store or scan the QR code below.

IOS



Android



Device Connection:

1. Enable Bluetooth and open the app (grant location permissions if prompted).
2. Tap the menu icon (≡) → Settings → Select language, temperature unit, alarm, and vibration settings.
3. Return to the main screen.

Powering On:

Remove the probe from the booster the repeater will auto-power on and connect to the probe, displaying current temperatures.

Pairing with the App:

1. In the app, select Scan or tap "+" to find device "A1".
2. Tap Bind to pair. Once connected, temperature and battery levels will display.
3. Navigate to Settings → Meat Selection → Choose a preset or customize.
4. Adjust the target temperature or select a doneness level.
5. Tap Done to start cooking.

Inserting the Probe:

Insert the probe into the thickest part of the meat (avoid bones/fat) until the marked line. Place the meat in the oven/grill.

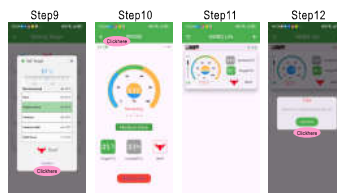
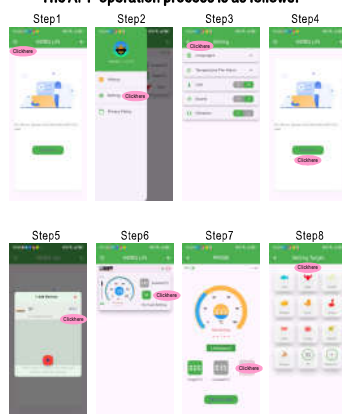
Setting Alarms & Stopping Alerts:

- App: Set target temperature in Settings. When reached, the phone will beep. Tap Stop to silence.

Cooking Process:

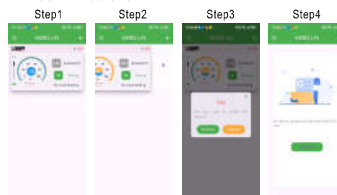
- Attach the repeater magnetically to metal surfaces.
- Monitor temperatures via the repeater or app.
- Alarms sound when the target temperature is reached.

The APP operation process is as follows:



Unpairing/Deleting Devices:

1. Tap Stop Cooking in the app (confirm if prompted).
2. Swipe left on the device name → Tap the trash icon → Confirm deletion.



Post-Cooking Care:

1. Rinse and dry the probe before storing.
2. Store the probe in the repeater for auto-charging (~16 min to auto-shutdown).
3. Avoid high temperatures/water exposure for the repeater.
4. Clean the probe with water (dishwasher-safe).
5. Charge periodically if unused for long durations.

Troubleshooting:

- Bluetooth issues: Ensure devices are on, probe is charged, and restart Bluetooth/app.
- Inaccurate readings: Check probe insertion (avoid bones/fat).
- Device won't power on: Charge if battery is low.

Specifications:

- Bluetooth: Version 5.3+
- Probe handle heat resistance: 500°C
- Temperature ranges:
 - Food: 0~100°C (±1°C)
- Battery life:
 - Repeater: ~24 hrs
 - Probe: ~24 hrs
- Charging time:
 - Probe: ~16 min
 - Repeater: 40~120 min
- Ports: Type-C (5V/1A)
- Batteries:
 - Repeater: 3.7V 500mAh Li-ion
 - Probe: 2.4V 5mAh Li-titanate

Communication distance



Warranty & Support:

- Coverage: 1 year (non-human damage).
- Contact:
 - Email: support@aibbqlife.com
 - Website: aibbqlife.com

Safety Notes:

- For cooking use only.
- Keep small parts away from children.
- Clean probes after use to prevent bacteria.
- Contact support for queries.

FCC WARNING

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.

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

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.

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

IOS



Android

