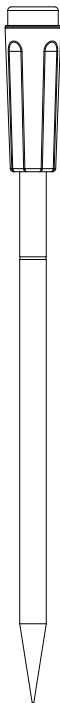


WIRELESS
MEAT THERMOMETER
USER MANUAL



Model : A1

BEFORE USE

1. Charge the probe before use.
Insert the probe back into the charging base and charge it with the USB cable.
2. The base indicator light will be red when charging, and the red light will go out when charging is finished.
3. Charging time is about 20 minutes, full charge lasts
Charging time is about 20 minutes, full charge can lasts 17-18 hours.

DOWNLOAD APP

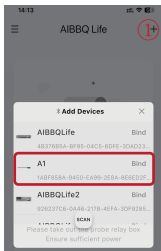
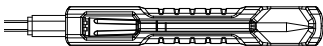
1. Scan the QR code of the manual on your mobile phone or search AIBBQLIFE in the app shop.
2. Download APP and open APP



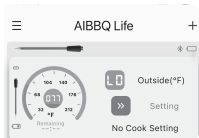
The APP does not have cloud server and will not automatically collect customer private information.

HOW TO CONNECT THE DEVICE AND OPERATE APP?

1. Remove the probe from the base, the probe will start working automatically and wait for connection.

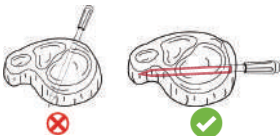


2. Press the scan or "+" symbol on the APP, the "A1" name will appear. Click on Bind to connect the device.



3. you can start to set the target meat and target temperature.

4. Throughout the process, please make sure that the tip of the probe and the position of the probe scale are inserted inside the flesh.



Do not expose the scale of 5mm.

APP FUNCTION

1. In the APP menu, you can set the F/C, voice, alarm, vibration and other functions.



2. In the meat selection menu, in addition to the preset 10 categories, you can also customise the meat name and temperature, and take photos to record.



AFTER USE

When the probe is finished using, you can directly rinse it with water and put it back into the charging box.

EXIT APP MODE

Slide the screen left after stopping cooking, the word delete will appear, click delete to end it.

PRODUCT FEATURES

Internal Temperature Probe

Accurate measures internal temperatures from 32° F to 212° F

+/-1.8° F Accuracy
Fast respond in 2 seconds

Premium Food Grade 304 Stainless Steel
Rust resistant design, dustproof and easy to clean

Safety Notch

Always insert into meat past the safety notch to avoid damage

Heat-resistant Ceramic Handle

Safety Notch



Bluetooth Long Range:

328ft in open area, 10-16ft for covered ovens

CARE AND MAINTENANCE

CARE

1. Clean before/after use.
2. When the probe is completely dry and clean, return it to the charging box/repeater.
3. When the pin is not in use, store the device in a cool, dry place.
4. When the pin is not in use, store the device in a cool, dry place.



Because there is no built-in battery in the charging station, please place the probe in the charging station before use and plug in the charging cable for charging.

SAFETY INFORMATION

IMPORTANT SAFETY INFORMATION

NOTE: Use this device only for its intended purpose

Warning

1. Do not have direct skin contact with the probe during or after cooking to avoid burns.
2. Keep away from children and avoid using as a toy.
3. Do not immerse the charging base in water or other liquid. (The probe is not waterproof, it should not be submerged in water for a long time to avoid product damage.)
4. Do not place this product in a microwave oven, pressure cooker, or deep frying pan to avoid danger.



FCC WARNIN

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

