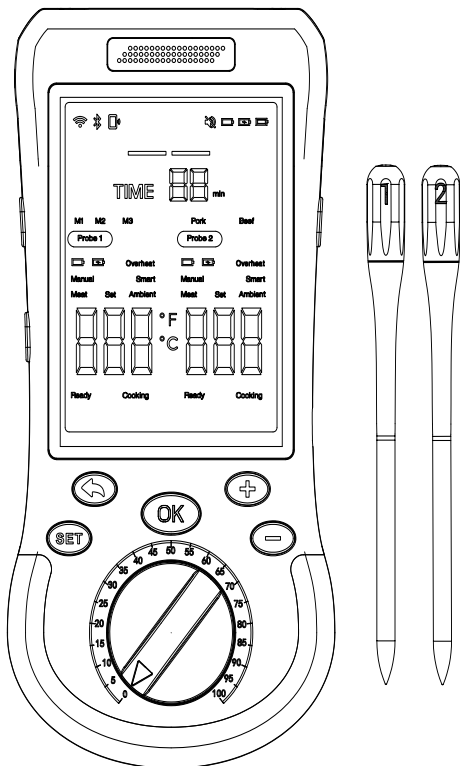
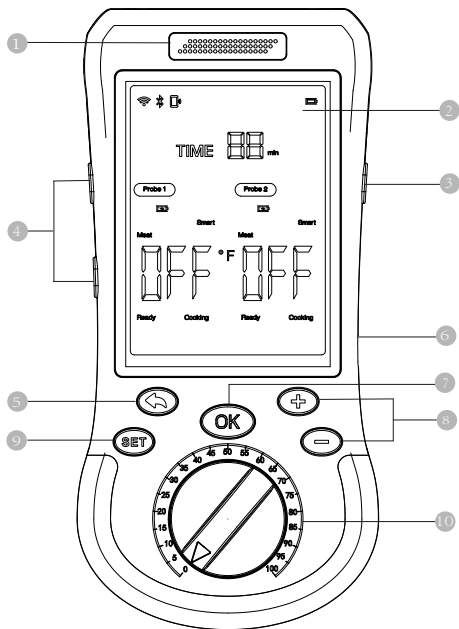


Quick Start Guide



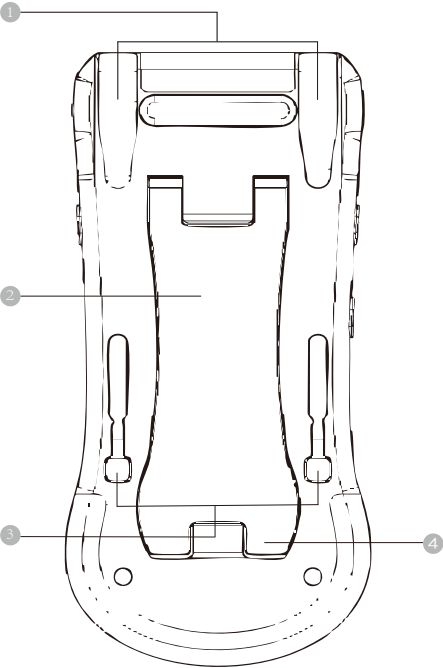
Product Appearance

To turn on the product
press and hold the power button for 3 seconds.



- | | | |
|------------------|---------------|------------------|
| 1 Speaker | 2 Display | 3 Power Button |
| 4 Volume Button | 5 Back Button | 6 Charging Port |
| 7 OK Button | 8 +/-Button | 9 Setting Button |
| 10 Rotary switch | | |

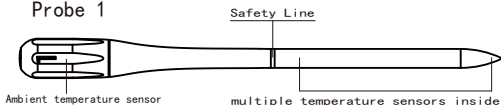
Product Appearance



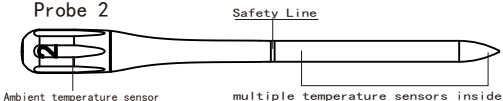
- 1 Probe Charging Cradle
- 2 Support Bracket
- 3 Ejector Mechanism
- 4 Reset Button

Product Appearance

Probe 1



Probe 2



This product comes with two probes.

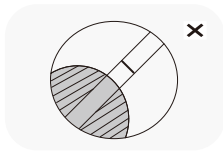
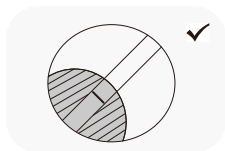
The top grip of each probe is marked with a number.

Supports up to 6 Internal temperature sensor (max. measuring range $105^{\circ}\text{C}/221^{\circ}\text{F}$)

Supports 1 Ambient temperature sensor(max. measuring range $500^{\circ}\text{C}/932^{\circ}\text{F}$)



Insert the probe completely into the meat, ensuring it passes the safety line. Do not insert beyond the ceramic handle and ensure the internal sensor is at the center of the meat.



Disclaimer

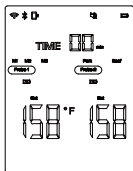
This guide is a quick start. For detailed instructions, please scan the QR code.



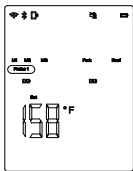
Quick Cooking - Smart Base

Setting mode

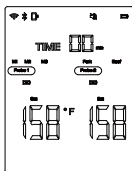
1. Press SET Button to enter into setting mode. (Switch the option by pressing the SET button)
 2. Press OK Button to select setting Probe1.
 3. Select saving as M1 Pork (Switch the option by pressing the SET button)
 4. Set the temperature value by the rotary switch.
 5. Press OK Button to save and back to the main setting menu (Probe 2 can be set further).
- Press Back to exit setting



1.SET → Enter setting



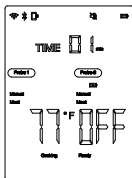
2.OK → Select Probe1, set M1 data
Blinking cursor = Current position (M1 default)



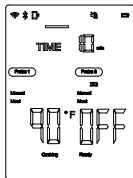
3.OK (after setup) → Back to settings main interface
Continue to set Probe2 data

Cooking mode

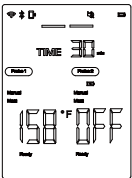
6. Remove the probe, insert it into the food and place the meat in the oven to start cooking.
(Use the setting value last time. If you wanna change M1/M2/M3, please into Selecting mode)
7. Cooking progress indicator:
Left progress bar on: 50% completed, both progress bars on: 100% completed
If no countdown time is set, the timer will count up when the probe is removed.
8. When cooking complete, speak out the alarm sound.
9. Press OK Button to clear the alarm.



Start Cooking
Initial temperature: 77° F



Cooking in Progress
Temperature rising gradually



Cooking finished
Speaker activates alarm
Ready indicator lights up

Selecting mode (Option)

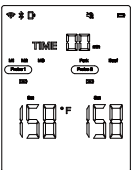
1. Long press the SET Button to enter into selecting mode.
2. Press +/- Buttons to switch selecting items
3. Press the OK Button to confirm and out selecting mode.

Selecting mode page

The system saves your last cooking parameters. Press OK Button to start cooking.

Other Instructions

1. When cooking with two probes, the cooking progress bar will display alternately.
2. Press the OK Button to confirm and out selecting mode.



1. Do not touch the probe with your hands after cooking. Allow it to cool before cleaning.
2. After cooling, clean and dry the probe, then place it into the probe charging dock.

Quick Cooking - App

1. Connect the smart base to the "AIGrill" App.
2. Go to the Recipe page, select Pork and Medium doneness then send the parameters to the probe.
3. Remove the probe, insert it into the food and place the meat into the oven to start cooking.
4. During cooking
you can view the temperature curve and cooking progress on the app.
5. When cooking reaches 100%
the app will sound an alarm and display an alert pop-up.
6. You can clear the alarm on the app when it is triggered.



For detailed instructions on AI Grill App please scan the QR code.

