WIFI Smart

Meat Thermometer

# **User Manual**

# Initial Setup

1.Download the APP by searching for "Meat Pro" in the App Store or Google Play. Or scan the QR code below with your phone to download.



**Notes: Compatible with Android 9.0+ and iOS 10+.**

2.Before first use, please ensure the relay is fully charged. Press the "Power Button" on the relay and listen for a "beep" sound, indicating that the relay has been turned on. Probe Charging Methods:

Method 1: Automatically charge the probe by placing it in the relay dock while the relay is turned on.
Method 2: Even when the relay is turned off, if the relay has power, you can charge the probe by placing it in the relay dock.
**Notes: Please charge for at least 4 hours before first use.**

3. For the first use of the Meat Pro app, you need to register a new account. If you already have an account, simply log in.
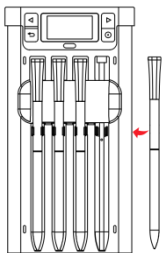
4. Follow the instructions in the APP to turn on the relay and scan the device.

5. When connecting to Meat Pro, first pair the relay with your phone via Bluetooth for PIN confirmation, and then connect to 2.4G WIFI to successfully link the device. The relay can also be used independently of the phone for cooking.

6. Upon entering the Meat Pro app interface, you can select the type of food and cooking method you wish to use. You can also adjust the cooking temperature as needed.

7. Insert the probe fully into the meat, place it in the oven, and keep the phone connected. You can also monitor the temperature and cooking progress.

8. After the cooking is complete, both the app and the relay will notify you. Remove the delicacy and enjoy.



9. After enjoying the meal, let the probe cool down and clean it, then place it back in the relay. When not in use, it will automatically shut down.

10. When the probe is placed back into the relay, it will automatically charge for the next use.

Notes：Before using it again, please place the probe back into the relay, turn it on for automatic scanning to connect with the app for use.

**Warning**

Stainless steel probe can withstand temperatures up to 185°F/85°C, while ceramic handles can withstand temperatures up to 527° F/275°C.

**Notes: Pls note that the probe may be damaged if these temperatures are exceeded.**

If the probe is not within the heat source, it will turn off automatically after 30 minutes.

Insert the probe into the meat fully, so that the probe can withstand high temperature.

Pls do not use probes when cooking under high temperature or hot gas/flame.

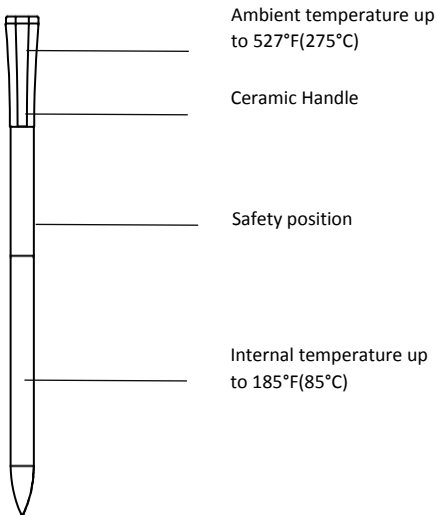Pls do not use this probe in a microwave or pressure cooker.

The probe can become very hot during and after use. Wear heat-resistant gloves when handling probes

Probes can be put in the dishwasher. It can be fried in a deep fat fryer without damage during cooking.

注意：请勿将其浸泡在水中或其他液体

# Probes



Ambient temperature up to 527°F(275°C)

Ceramic Handle

Safety position

Internal temperature up to 185°F(85°C)

**The probe can be used for more than 24 hours after**
being fully charged.

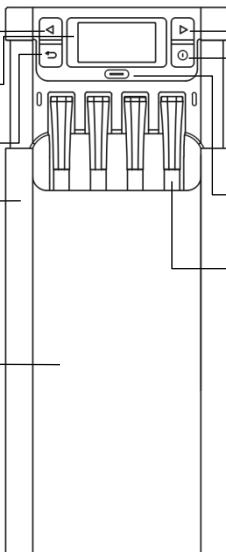# Booster

Left Click

Right Click

Display Screen

Power and Confirm Button

Back

Charging Port
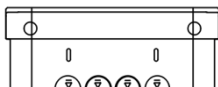
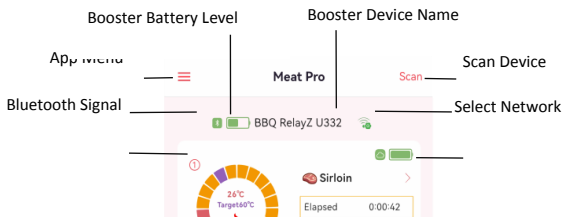Press down on the top of the relay to remove it from the socket.

Probe
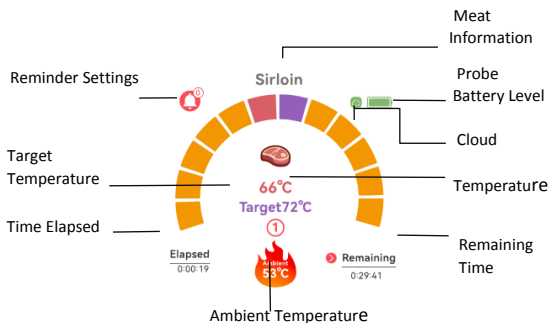
Probe Clip

Clip the probe clip at this location

With 4 identifiable probes, you'll be able to cook the perfect steak, mouthwatering chicken, lamb chops, and juicy pork chops all at once.

## APP Cooking Indicator



Booster Battery Level

Booster Device Name

App Menu

Scan Device

Meat Pro

Scan

Bluetooth Signal

Select Network

BBQ RelayZ U332

Sirloin

26℃
Target60℃

Elapsed    0:00:42

Display higher than 50°C / 122°F

Meat
Information

Reminder Settings

Probe
Battery Level

Sirloin

Cloud

Target
Temperature

66°C
Target72°C

Temperature

Time Elapsed

Remaining
Time

Elapsed
0:00:19

Remaining
0:29:41

Ambient Temperature

# Connection status

You can determine where the data is received from by the icon.

**Cloud**

**Wi-Fi**

**Bluetooth**

**Cloud icon**：Green indicates connection to the cloud network; gray indicates no connection.

**Wi-Fi icon**：Green indicates the device is connected to Wi-Fi; absence of display indicates no connection.

**Bluetooth icon**：Green indicates the device is paired and connected via Bluetooth; absence of display indicates no connection.

# Booster Standby State

| Probe Deployed State | Cooking Settings | Probe Temperature | Standby Time |
|---|---|---|---|
| Deployed | Set up | Greater than 122°F | Not in Standby |
| Not Deployed | Not Set | Below 122°F | 30 Minutes |
| Not Deployed | Not Set | Below 122°F | 15 Minutes |

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