BBQOVN

BBQ9 Quick Instruction

Quickly Learn the Features and Start Cooking

https://bbqovn.com/

Version: V2025.07.07

HNIV:BBQ9

PMN:Wireless Meat Thermometer

Detailed Manual
or
Updated Manual

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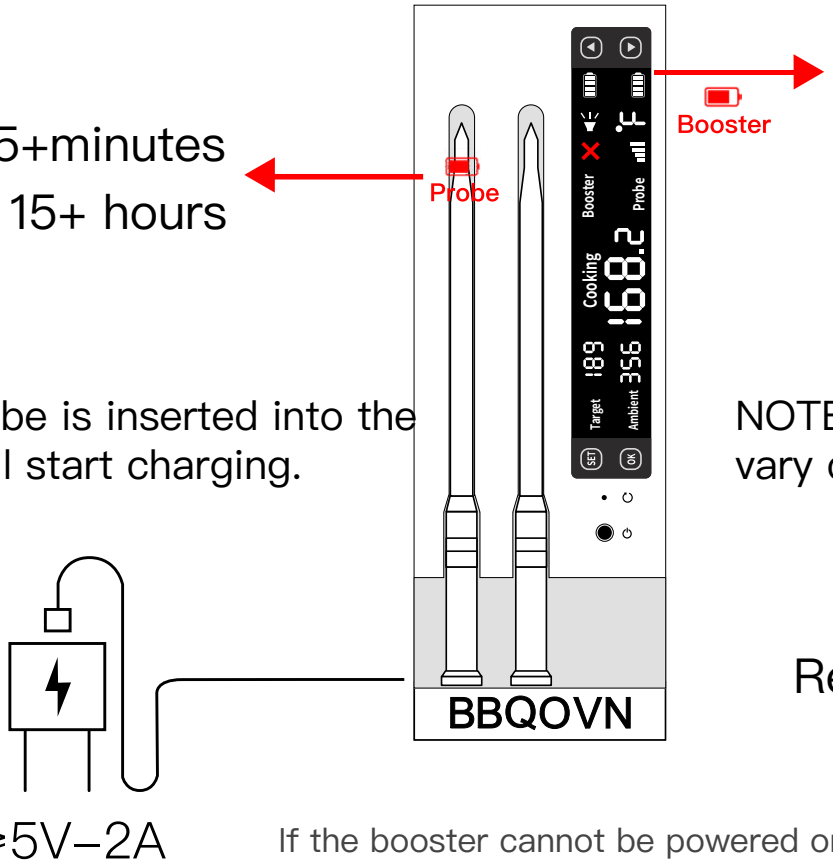
Step 1:Charge the booster and the probe

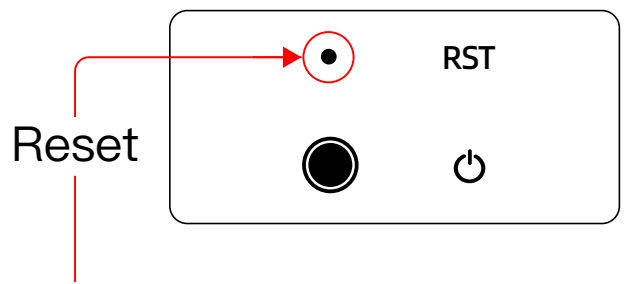
Charging time: 15+minutes
Working time: 15+ hours

Charging time: 4+ hours
Working time: 10–24 hours

NOTE: When the probe is inserted into the booster, it will start charging.

NOTE: The booster's operating time may vary depending on the screen–on duration.

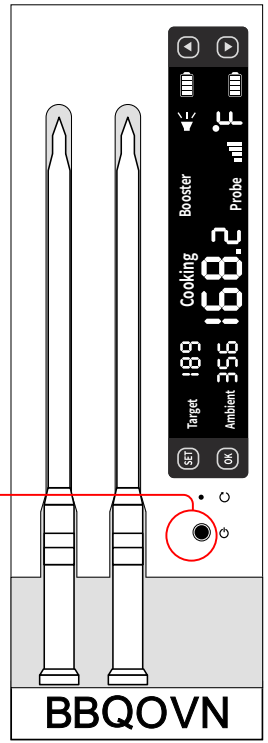




If the booster cannot be powered on, the screen stays off, it fails to connect to the network, and it cannot be charged, please try resetting the device.

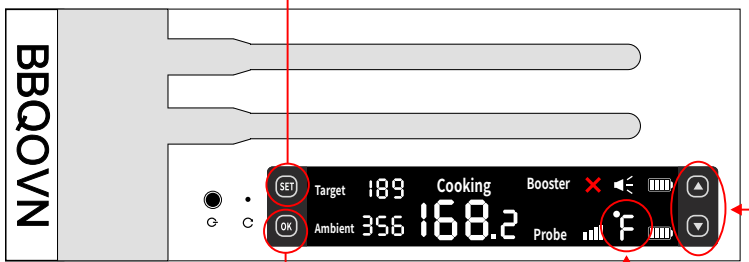
Step 2:Booster Setup–Temp unit and target temp setting

①



long press
power on/off

②



1.Click SET

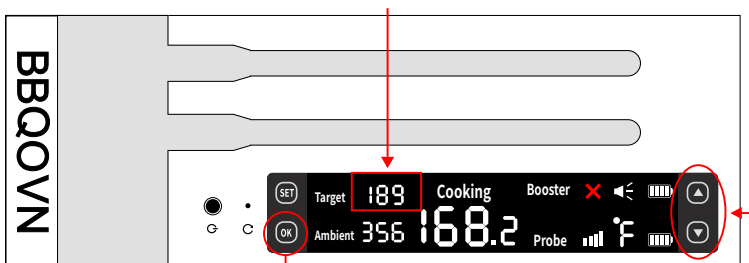
2.Click ◂/▸

3.Click OK

Temp unit flashing

③

Target temp flashing



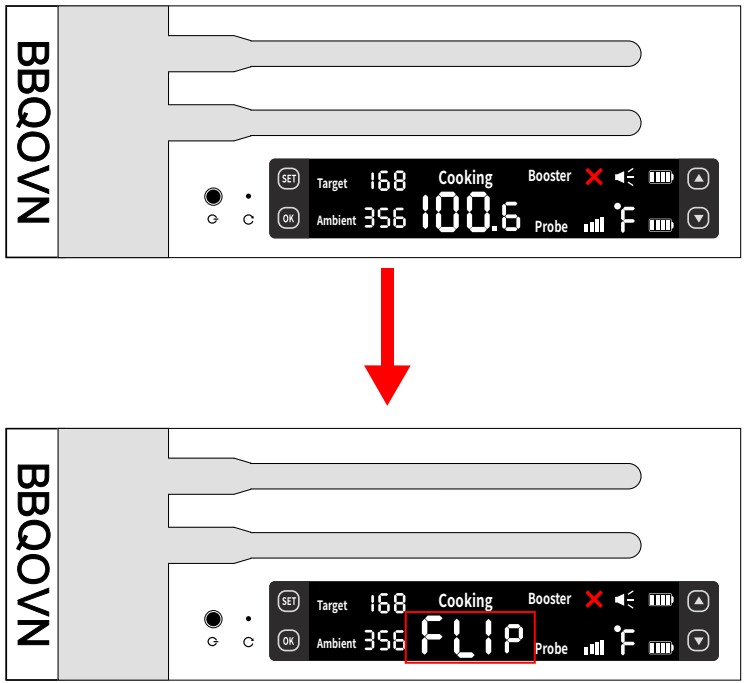
1.Click ◂/▸

2.Click OK

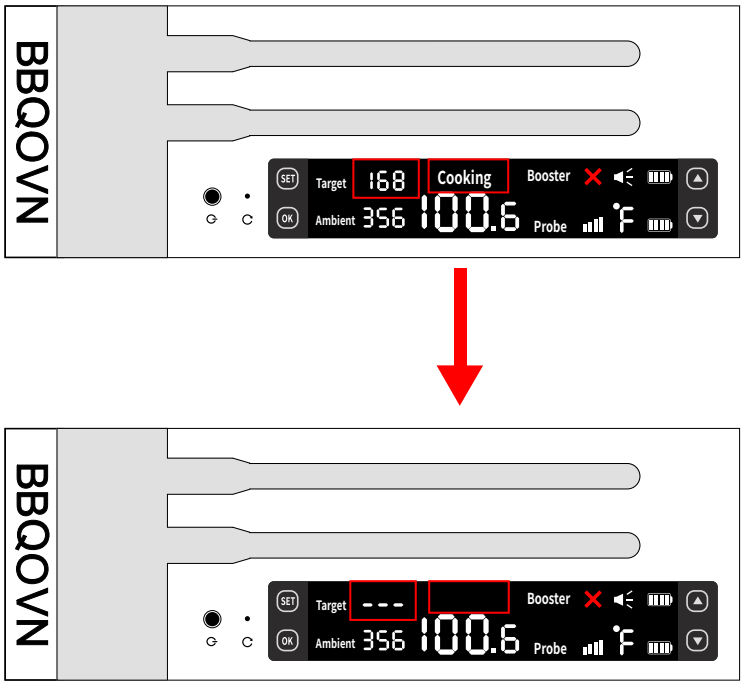
1.Power on → 2.Set temp unit → 3.Set target temp → 4.Monitor temp

Step 3:Monitor temp on the Booster

Remind you to flip the food



Cooking Done



NOTE:Click any button to stop the alarm

Step 1: Download APP

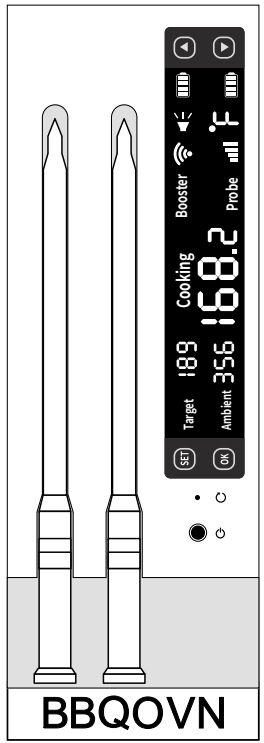
Way 1: Search 'BBQOVN' in the Apple store or Google play

Way 2:Scan the QR CODE to download our APP

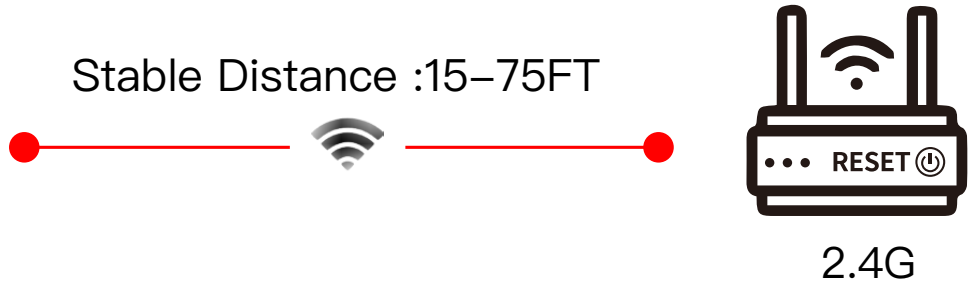
Available on the
App Store

Get it on
Google play

Step 2: Remove the probe and place it near your Wi-Fi router (important).



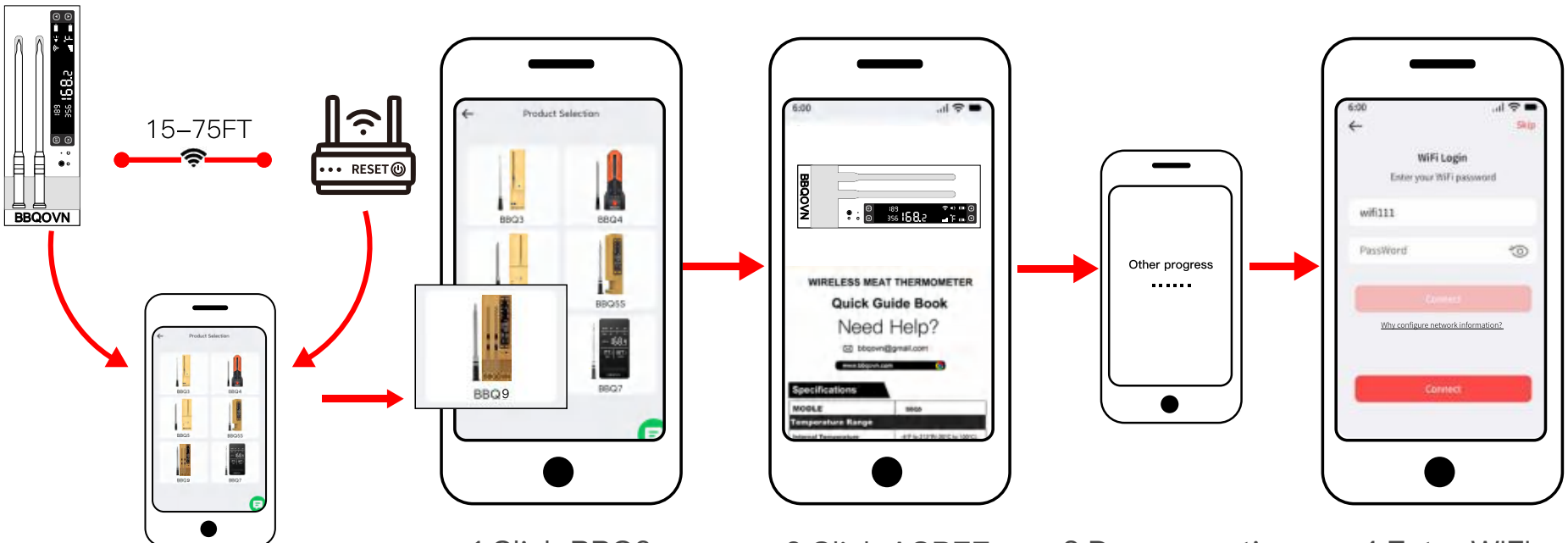
Stable Distance :15-75FT



NOTE:Simultaneous use of multiple devices may shorten the connection range due to interference.

Step 3: Use your phone to assist the booster in connecting to a Wi-Fi

NOTE: Turn on Bluetooth and Wi-Fi.



1:Click BBQ9
(version 1)

2:Click AGREE

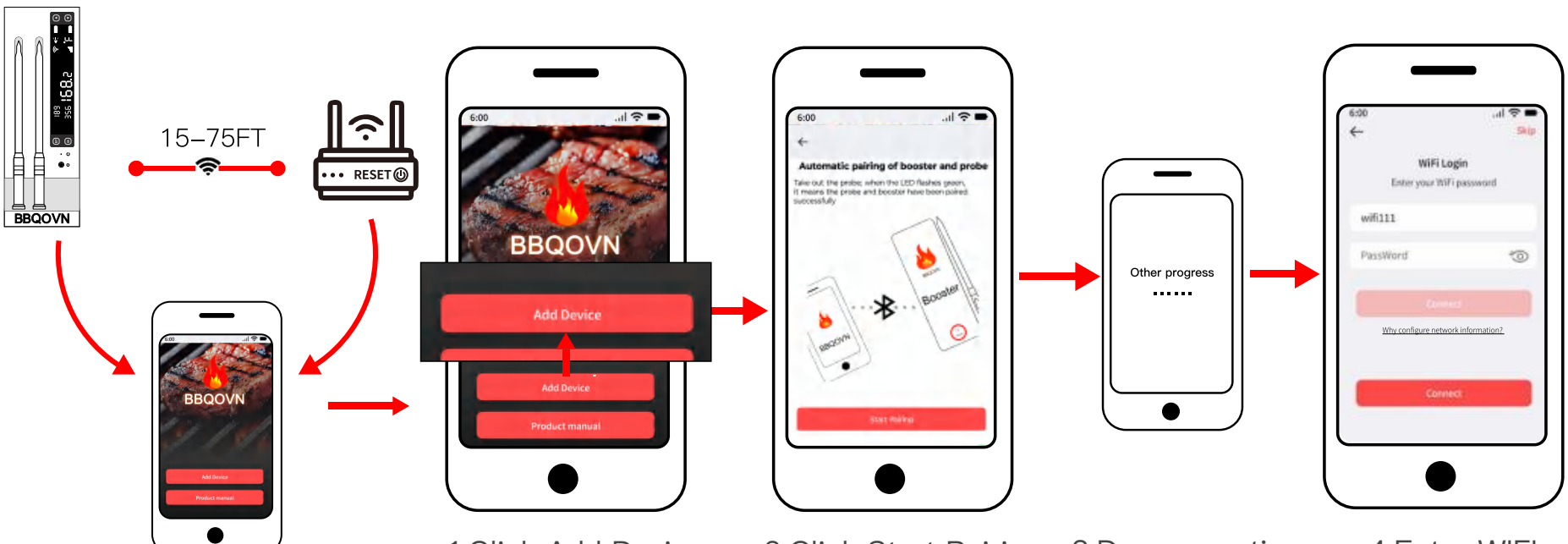
3:Do as app tips

4:Enter WIFI password

NOTE:If the connection issue persists after proper operation, please refer to page 14 for network troubleshooting

Step 3: Use your phone to assist the booster in connecting to a Wi-Fi

NOTE: Turn on Bluetooth and Wi-Fi.



(version 2)

1:Click Add Device (version 2)

2:Click Start Pairing

3:Do as app tips

4:Enter WIFI password

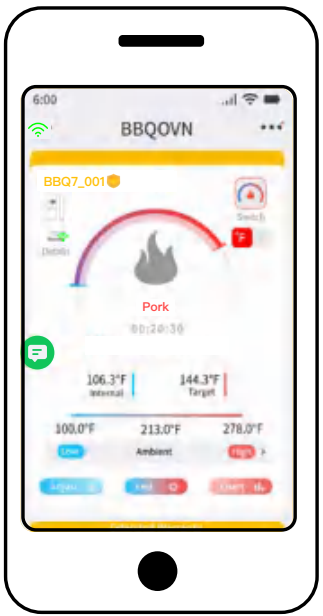
NOTE:If the connection issue persists after proper operation, please refer to page 14 for network troubleshooting

Step 4: Once connected, use the app to monitor food temperature.

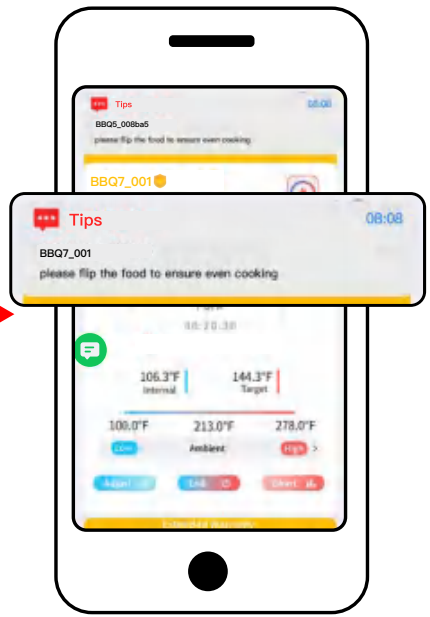
A) Create your first cooking task

1:Start 2:Select the meat type 3:Select doneness 4:Other tips 5:Start cooking 6:Monitor the temp

B) Monitor temperature anywhere

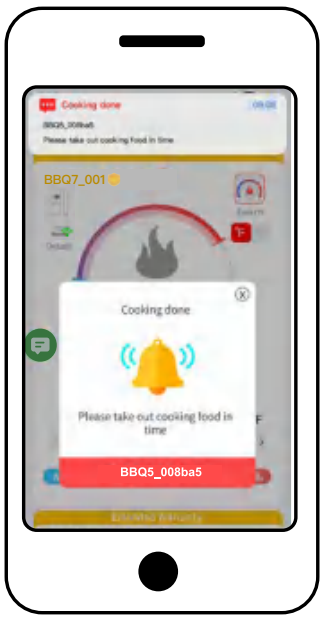


1:Monitor the temp

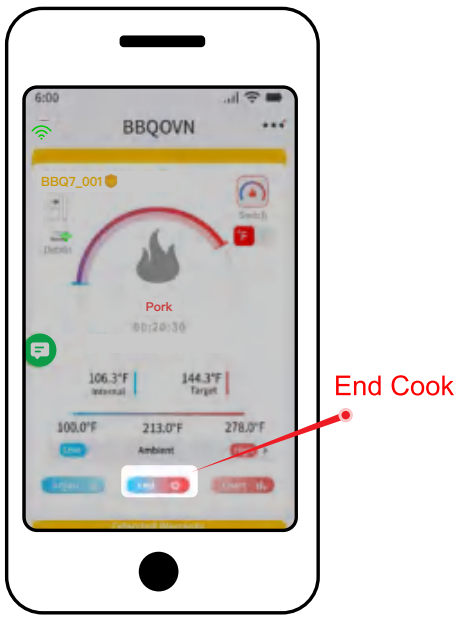


2:Alert to flip your food

C) Cooking done and alert.



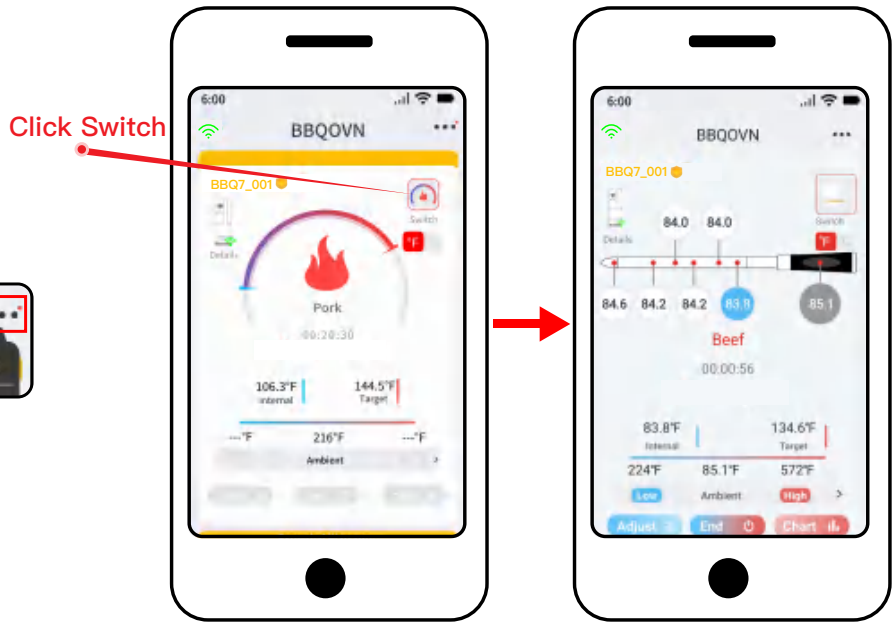
1:Alert cooking done



2:End the task and
enjoy your delicious meal

D) Adding more devices

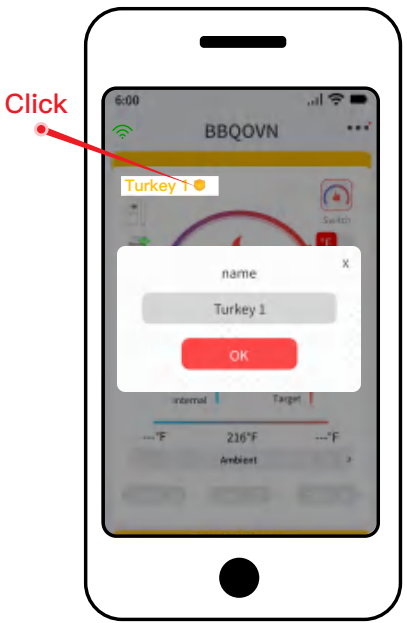
E) Switch Mode



1:General

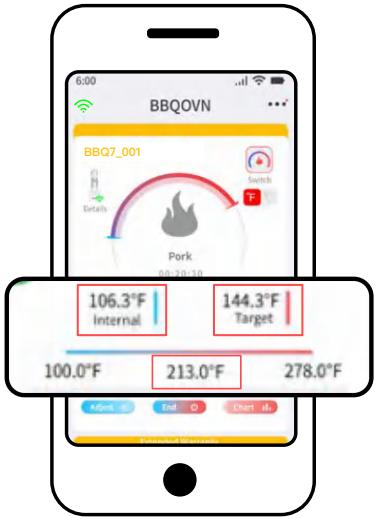
2:Professional

F) Rename a connected device

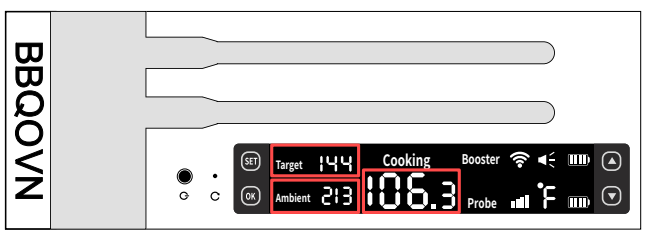


What happens if you set one while using both the phone and Booster ?

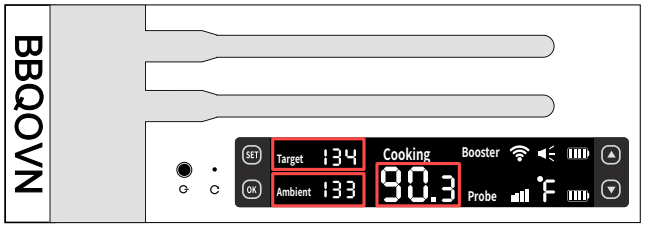
Set APP



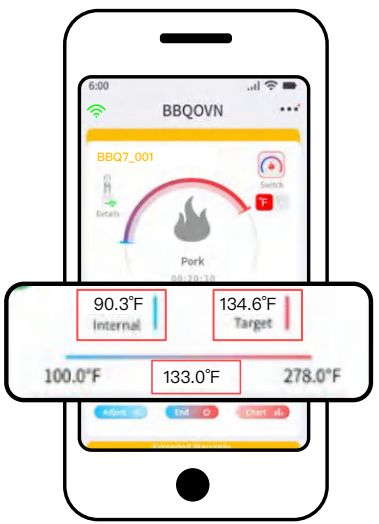
The Booster will adapt to the app's settings



Set Booster



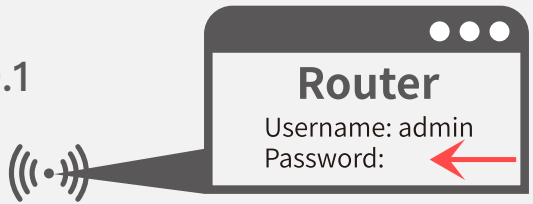
The APP will adapt to the Booster's settings



NOTE:Our booster only supports 2.4GHz Wi-Fi. If your router does not broadcast a multi-band Wi-Fi signal, you need to configure it to broadcast a 2.4GHz Wi-Fi signal.Proceed as follows:

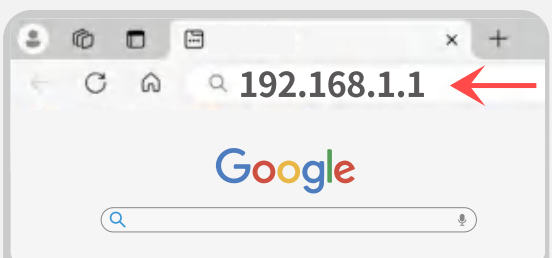
1

Find IP address (internal Protocol)in the back of router.
The most common universal IP addresses are:192.168.0.1 or 192.168.1.1



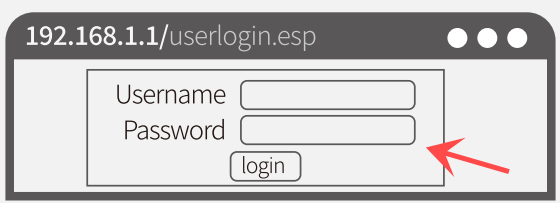
2

Then enter it into a web browser's address bar to open the configuration page.



3

Enter the information in the login page.
This can vary from router-to-router.
Typically,it will be :Username: admin
Password: blank or admin

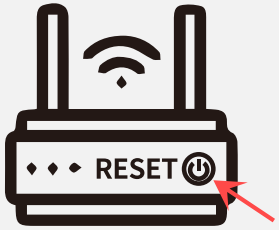


4

Find the Wireless setting page and set different names for your 2.4GHz and 5GHz Wi-Fi

5

Reboot router and connect to 2.4GHz Wi-Fi.



NOTE:Many routers may become unstable when more than 20 devices are connected.

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 p o r t a b l e exposure condition without restriction

ISED Caution:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada’s licence-exempt RSS(s). Operation is subject to the following two conditions:

1.This device may not cause interference.

2.This device must accept any interference, including interference that may cause undesired operation of the device.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

L’émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d’Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes :

1.L’appareil ne doit pas produire de brouillage;

2.L’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

L'appareil a été évalué pour répondre aux exigences générales en matière d'exposition aux RF.

L'appareil peut être utilisé dans des conditions d'exposition portables sans restriction.