Q BBQ

BBQ GO IBT-4XS

Smart Wireless BBQ Thermometer

Get to know the device

USB Charge Plug

Current Temperature Value
Probe Indicator

Temperature Unit (°C / °F)
Battery Indicator
Bluetooth Indicator
Power Button
Pairing Button
Stop Alarm Button
Screen Rotation Button
(Tap twice to rotate screen)

Magnet adsorption base

ON ▮ OFF

Switch ON/OFF

Probe Sockets

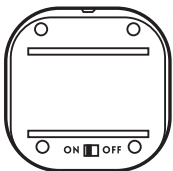Probe with cable

USB Charge Cable
(Length:50cm)
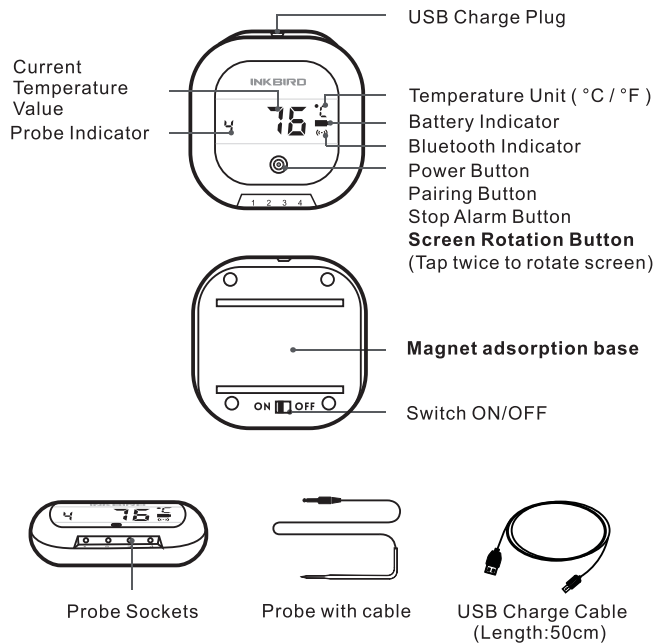
This device provides 4 probe sockets, which enable you to monitor up to 4 food at same time.

Charge the device

This device use a built-in non-detachable lithium battery, usable charging and power supply. Please note that:

ON ▮ OFF

❶ The battery cannot be removed.

❷ Do not use the device while charging.

❸ It takes about two hours to fully recharge.

Download the APP

Search the keyword "**bbq go**" in Appstore or Google Play, or scan the following QR code with your phone.
Download and install it for free.

Make sure your phone meet the requirements:
iPhone 4S, and later models;
iPod touch 5th, ipad 3rd generations and later models, all ipad mini;
Android devices running version 4.4 or later, with blue-tooth 4.0 module.
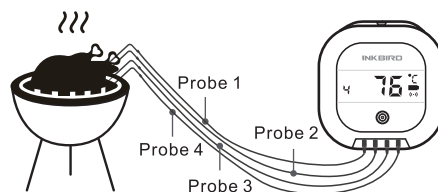
BBQ GO APP

Install the probes

The device will keep scanning the sockets when its power is switched on, the Probe Indicators will blink one by one from 1 to 4 where probes are plugged in.

Then insert the probes into the food, make sure the front tip of the probe is in the center of the food to get accurate temperature.

Probe 1
Probe 2
Probe 3
Probe 4

Pair with your phone

Bluetooth Indicator

❶ Press and hold the power button on the device for 3 seconds to power it on.

No Icon

❷ Keep the bluetooth switch of your phone on.

❸ Launch the app, and follow the instructions in the app to pair and activate the device.
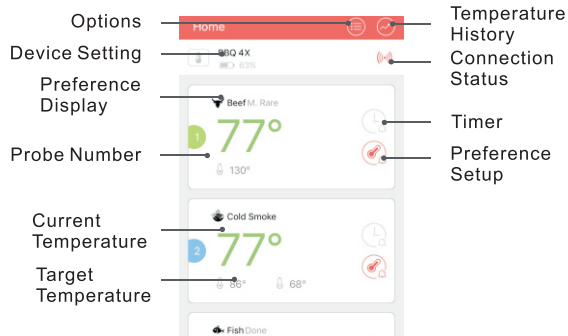
Icon Blinking

❹ Connected successfully.

Icon Fixed

Once paired the device with your phone, you don't need to do it again, unless you change to other phones.

Enjoy your barbecue time

Choose the food type and preference for the food where each probe is inserted, the app and the device will display its current and target temperature.

When the food is ready, the app and the device will alarm.

Options
Device Setting
Preference Display
Probe Number

Current Temperature
Target Temperature

Temperature History
Connection Status
Timer
Preference Setup

The user interface of the app may be changed when upgraded. Please follow the instructions in the app.
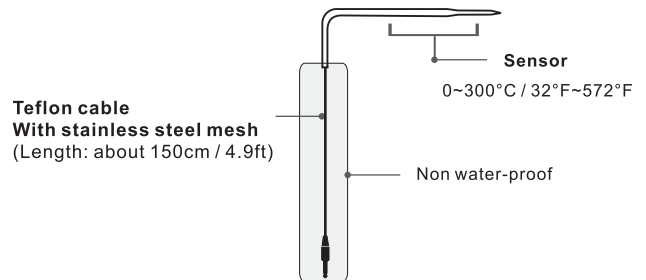
Power ON/OFF

Power ON:
Press and hold the power button for 3 seconds.

Power OFF:
• Press and hold the power button for 3 seconds.
• Auto-off after 8 hours out of connection with phone.

Warning

• The max temperature is **250°C/482°F**, if exceed this temperature, the probe and the wire will be burned-out.
Especially, **do not** directly put the wire or the probe in the burning flame or heating tube.

• **Do not** submerge the probe and the wire in water for a long time, which may cause the inaccurate temperature measuring.

• **Do not** strongly squeeze the probe and the wire, which may break the plastic covered wire on it and cause the short circuit on the polarity.

• **Remove** the silicone cover on the end of the sensor before using it.

Sensor
0~300°C / 32°F~572°F

Teflon cable
With stainless steel mesh
(Length: about 150cm / 4.9ft)

Non water-proof

App Store is a service mark of Apple Inc.
Google Play is a service mark of Google Inc.

FCC ID: 2ALANIBT-2X

This device complies with part 15 of the FCC Rules. Operation is subject to thefollowing 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 responsiblefor 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.

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FC ☒ CE ♻ RoHS