



Wireless Meat Probe & WIRELESS MEAT THERMOMETER

QUICK START

According to the operating system of your smart device, scan the following QR code to download and install.



iOS

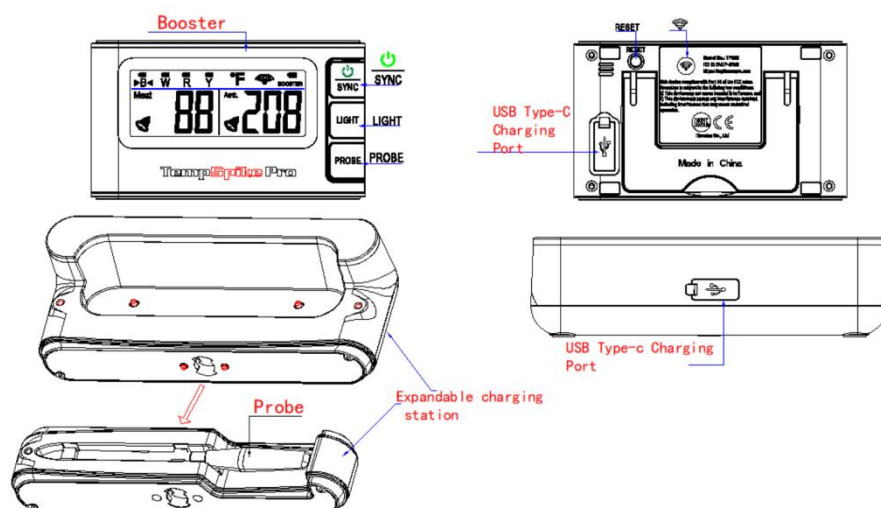


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Introduction

Congratulations on your purchase of a Smart, Truly Wireless Meat Thermometer: TempSpike Pro. You will now be able to remotely monitor the food temperature and how much time is left for the food to be done from your smart device. To ensure the best possible product performance, please read this manual in its entirety and retain it for future reference.

Features



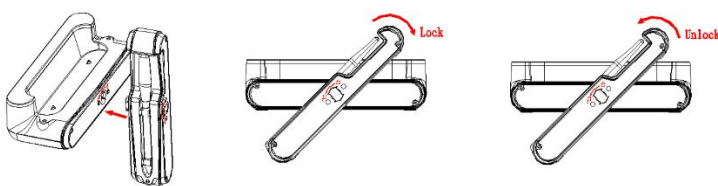
1. **Booster:** used to receive the temperature signal measured by the probe(s) and then transmit it to the cloud via Wi-Fi network or to your smart device directly via Bluetooth.
2. **Probe:** insert it into meat and measure the meat's internal and ambient temperatures simultaneously. To ensure you measure the meat temperature properly and avoid damage the electronics circuit inside the probe, always insert the probe deeply enough so only the handle is visible.
3. **Expandable Charging Hub:** used to charge the Booster and the probes via a standard USB charger.
4. **Buttons:**
ON/OFF/SYNC: Serves two functions:
 - a. Press once to turn/off on the Booster;
 - b. Press and hold to pair probes and the Booster.**LIGHT:** press once to turn on/off the backlight of screen.
PROBE: Serves two functions: a. Press once to select different probes shown on the screen. b. Press and hold to pair the selected probe and the Booster.
wireless icon: connect with your network (follow the instructions in the APP)
5. **USB Type-C Charging Port:** there are two charging ports: one is located on the back of the charging hub, which is for charging both probes and the Booster. The other one is on the back of the Booser, which is for charging the Booster only.

Components

- 1 x Probe (Additional Units Sold Separately)
- 1 x Booster
- 1 x Charging Hub
- 1 x USB Charging Cable
- 1 x User Manual

How to Expand a New Probe to Charging Hub

You can add and remove a probe as below figure shows.



Setup

Follow the simple steps below to set up your TempSpike Pro and help you Cook Like a Pro!

Step 1: Download and install the “ThermoPro” App.

Scan the QR code above or search for “ThermoPro” on the Apple Store for iOS devices or on the Google Play Store for Android devices. Download the App and install it on your smart device.

Step 2: Enable Bluetooth on your smart device under the Settings section. If your smart device already has Bluetooth enabled, you can skip this step.

Step 3: Fully charge the Booster and the probe(s)

Put the Booster and the probe(s) into the charging hub. Connect the USB charging cable to any USB charger to charge the Booster/probe(s).

Step 4: Pair the probe to the Booster

The Booster and the probe are pre-paired via Bluetooth technology at our manufacturing facility. Turn on the Booster by pressing **(ON/OFF/SYNC)** and remove the probe from the charging hub, both food and ambient temperatures will show on the Booster display screen, which indicates the probe and the Booster are paired and connected properly.

If for any reason you need to re-pair them, please refer to the FAQ section in the APP where you can find the detailed steps.

Step 5: Add TempSpike Pro device to the APP

1. Turn on the Booster by pressing **(ON/OFF/SYNC)** and remove the probe(s) from the charging hub.
2. Launch the ThermoPro APP and press "Add Device". A list of ThermoPro devices will appear and select TempSpike Pro from the list. Follow the steps in the APP and the device will be added to the ThermoPro APP and connect to ThermoPro cloud. And then your TempSpike Pro is ready for use.

Step 6: Start Cooking

- 1) Insert your probe into the meat deeply enough so only the black handle of the probe is visible;
- 2) Set your desired meat temperature or select the meat type and doneness you desire within the TempSpike App and/or set the highest/lowest ambient temperatures you prefer;
- 3) Once the current temperature reaches your target temperature an alarm will sound from the App and the booster.

**Caution**

1. There are sophisticated and delicate electronics within the probe. To avoid extremely high heat which could damage the electronics, please ensure to always insert the probe deeply enough into the meat so only the black handle of the probe is visible.
2. Do NOT use TempSpike Plus in the microwave.
3. The connection range between the probe and the booster usually can go as far as 300 feet (91 meters) in an open area, it can be dramatically reduced to as short as 10 feet (3 meters) when the probe is inserted into the meat and then the metal cooking appliance is closed. Therefore, we strongly suggest placing the booster as close as possible to the probe when it is inserted in the meat, such as resting directly outside the cooking appliance and always pay attention whether the Connection Indicator light flashes red which indicates the connection between the probe

and the booster is lost. When this occurs, please move the booster closer to the probe until the Connection Indicator light flashes green again.

4. Always wear glove to remove the probe from the meat when you finish cooking.

5. Use a kitchen towel or rag to wipe and clean the probe after each use. Rinse the probe when it get back to normal temperature, please DO NOT rinse the probe when the temperature is still high, it may damage the device.

6. After cleaning the probe, always place the probe in the booster for charging and storage.

***WARNING FOR ARTIFICIAL CARDIAC PACEMAKER USERS**

Please be aware that a magnet installed inside the device may impact the functionality of your artificial cardiac pacemaker. If you have a pacemaker, we recommend always staying up to 1 foot or 0.3 meter away from the device.

5. FCC Statement of Compliance

Any Changes or modifications not expressly approved by the party responsible for compliance could void the User's authority to operate the equipment.

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.

Warning: Changes or modifications to this unit 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 of more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and the 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.

6. Declaration of Conformity

Hereby, the manufacturer declares that this product with the basic requirements and applicable regulations of the Radio Equipment Directive 2014/ 53/EU, the EMC Directive 2014/ 30/EU. The complete declaration of conformity can be found at:

7. Disposal of the Electronic Appliance



This electronic appliance should not be disposed of with normal household waste.

Dispose of the unit at an approved facility or at your local recycling center. Please observe the current

rules and regulations when disposing of the appliance. Contact your local council if in doubt

8. Limited One-Year Warranty

TempSpike warrants this product to be free of defects in parts, materials and workmanship for a period of one year, from date of purchase. Should any repairs or servicing under this warranty be required, contact Customer Service by phone or email for instructions on how to pack and ship the product to TempSpike.

This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

9. Customer Service

Call or Text: 1-877-515-7797

(USA & Canada only)

33-975-129-576 (FR)

49-215-493-19011 (DE)

39-052-317-15570 (IT)

34-910-601-787 (ES)

44-808-164-1683 (UK)

61-180-057-7492 (AU)

Email: service@buythermpro.com

Hours: Weekdays 8:00AM-8:00PM EST (USA & Canada only)