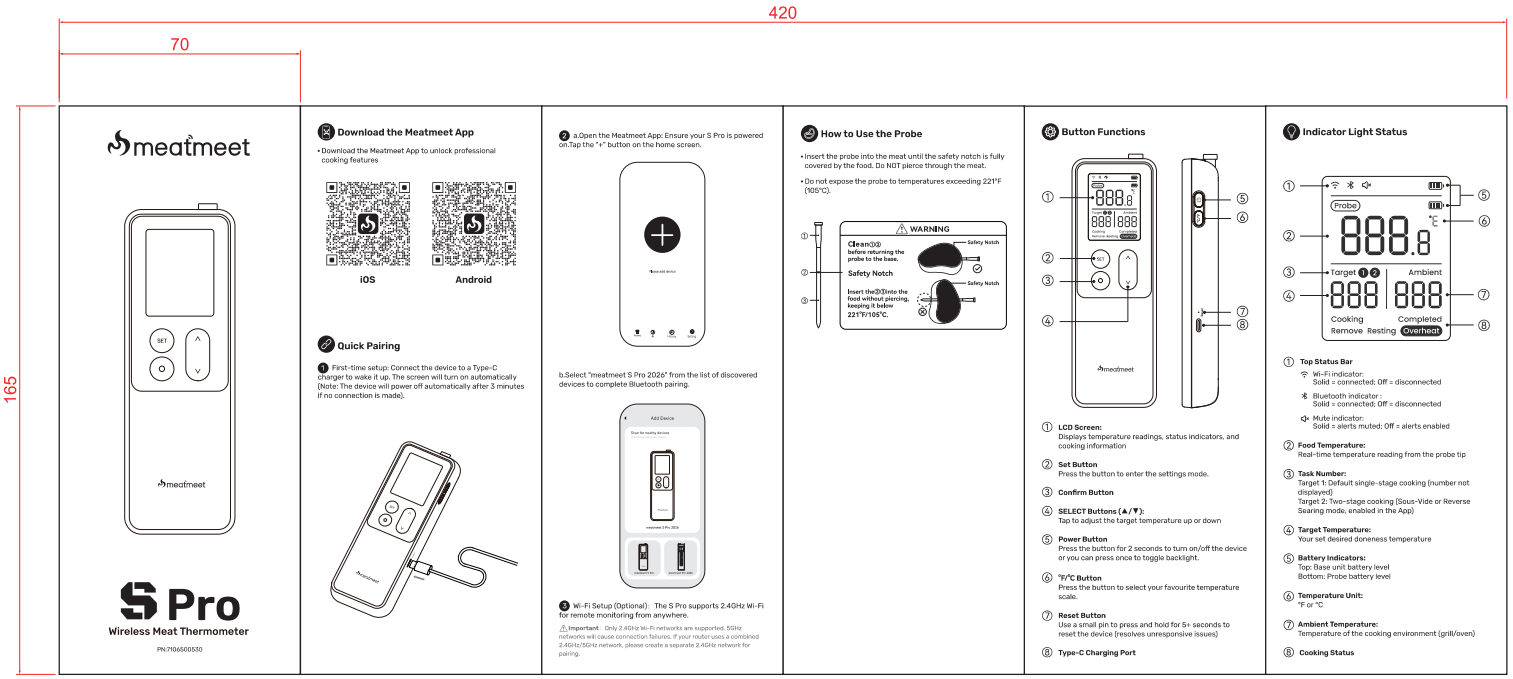


Download the Meatmeet App

- Download the Meatmeet App to unlock professional cooking features

iOS

Android

Quick Pairing

1. First-time setup: Connect the device to a Type-C charger to wake it up. The screen will turn on automatically (Note: The device will power off automatically after 3 minutes if no connection is made).

2. a.Open the Meatmeet App: Ensure your S Pro is powered on.Tap the "+" button on the home screen.

b.Select "meatmeet S Pro 2026" from the list of discovered devices to complete Bluetooth pairing.

3. Wi-Fi Setup (Optional): The S Pro supports 2.4GHz Wi-Fi for remote monitoring from anywhere.

⚠ **Important**: Only 2.4GHz Wi-Fi networks are supported. 5GHz networks will cause connection failures. If your router uses a combined 2.4GHz/5GHz network, please create a separate 2.4GHz network for pairing.

How to Use the Probe

- Insert the probe into the meat until the safety notch is fully covered by the food. Do NOT pierce through the meat.
- Do not expose the probe to temperatures exceeding 221°F (105°C).

Button Functions

1. **LCD Screen:** Displays temperature readings, status indicators, and cooking information
2. **Set Button** Press the button to enter the settings mode.
3. **Confirm Button**
4. **SELECT Buttons (▲/▼):** Tap to adjust the target temperature up or down
5. **Power Button** Press the button for 2 seconds to turn on/off the device or you can press once to toggle backlight.
6. **°F/°C Button** Press the button to select your favourite temperature scale.
7. **Reset Button** Use a small pin to press and hold for 5+ seconds to reset the device (resolves unresponsive issues)
8. **Type-C Charging Port**

Indicator Light Status

1. **Top Status Bar**
   - Wi-Fi indicator: Solid = connected; Off = disconnected
   - Bluetooth indicator : Solid = connected; Off = disconnected
   - Mute indicator: Solid = alerts muted; Off = alerts enabled
2. **Food Temperature:** Real-time temperature reading from the probe tip
3. **Task Number:** Target 1: Default single-stage cooking (number not displayed) Target 2: Two-stage cooking (Sous-Vide or Reverse Searing mode, enabled in the App)
4. **Target Temperature:** Your set desired doneness temperature
5. **Battery Indicators:** Top: Base unit battery level Bottom: Probe battery level
6. **Temperature Unit:** °F or °C
7. **Ambient Temperature:** Temperature of the cooking environment (grill/oven)
8. **Cooking Status**

▼ Cooking Status Indicators

a. **Cooking**:
Indicates the target cooking temperature has been set and the device is actively monitoring. A cooking task is synced to both the device and the app, which will send a clear alert when the food reaches the target temperature.

b. **Remove**:
Indicates the food has reached the pull temperature and may be removed from the heat source to enter the resting phase. This alert appears only when Rest Mode is enabled in the app.

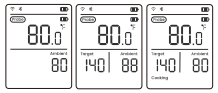
c. **Resting**:
Indicates the food is in the resting phase, during which residual heat or warming can be used to further raise the internal meat temperature.

d. **Completed**:
Indicates cooking is fully finished and the food is ready to serve.

e. **Overheat**:
Indicates the probe has exceeded its safe operating temperature. Remove the probe from the heat source immediately and let it cool naturally. The food sensor must not exceed 221°F/105°C or operate at this temperature for more than 10 minutes. The ambient sensor must not exceed 1080°F/582°C.

Cooking Task Setup

1.Setting a Target Temperature



Initial Interface | Setting mode Interface | After Saving Target Temperature

a. From the main screen, tap the SET button. The target temperature field will start blinking.

b. Use the ▲/▼ buttons to adjust to your desired temperature.

c. Tap the CONFIRM button to save. The "Cooking" indicator will appear, and the task will start.

d. To modify or cancel
   i. Tap SET again to set a new temperature
   ii. Press and hold SET for 3 seconds to cancel the task entirely.

2.Cooking Completion

a. When the food reaches your target temperature(Example: Target temperature at 140°F, current meat termperature is 118°F)
   i. The "Completed" indicator will light up
   ii. The device will beep repeatedly
   You will receive a notification on your phone

Probe Temperature rises to 118°F

When it rises to 140°F, cooking is completed, the icon light up and alarms

Troubleshooting & Error States

1.Probe Disconnected

a. No active task
   i. Screen displays "---" indicates that the probe has disconnected from the box.

b. Active task:
   i. "Probe" label flashes rapidly, and the device beeps once.

Solution: Ensure the probe is within Bluetooth range (up to 100m) and has sufficient battery.

2.Low Battery Warning

a. Either battery indicator will flash when charge is below 10%
b. Return the probe to the base to charge
c. Connect the base to a Type-C charger

3.Overheat Warning

a. "Overheat" indicator lights up
b. Device emits rapid, continuous beeps

Solution: Immediately remove the probe from the heat source and allow it to cool naturally
- Internal food sensor maximum: 221°F (105°C) (do not exceed for more than 10 minutes)
- Ambient sensor maximum: 1080°F (582°C)

▼ FCC Statement (United States)

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.(2) This device must accept any interference received, including interference that may cause undesired operation.

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 and uses 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.

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

Probe FCC ID: 2AYDT-TEMP02M **Probe HVIN:ME-TEMP02M**
Booster FCC ID: 2AYDT-BOX03 **Booster HVIN:ME-BOX03**

▼ IC Statement

This device complies with Innovation, Science, and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.
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 nedoit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Probe IC : 26903-METEMP02M
Booster IC : 26903-MEBOX03

Radiation Exposure Statement

The probe complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment. The booster has been tested and comply with FCC/IC SAR limits.
La sonde est conforme aux limites d'exposition aux rayonnements FCC/IC établies pour un environnement non contrôlé.
L'amplificateur a été testé et est conforme aux limites SAR FCC/IC.

▼ Disposal & Recycling

EN This electronic appliance and its batteries should not be disposed of with normal household waste. Dispose of the unit and batteries at an approved electronic waste recycling facility. Please observe local rules and regulations. Contact your local council for more information.
Recycling Information:
https://www.meatmeet.com/pages/meat-meet-s-pro-2026-user-manual

DE Dieses elektronische Gerät und seine Batterien dürfen nicht mit dem normalen Hausmüll entsorgt werden. Entsorgen Sie das Gerät und die Batterien in einer zugelassenen Elektroschrott-Recyclinganlage. Bitte beachten Sie die örtlichen Vorschriften. Kontaktieren Sie Ihre Gemeinde für weitere Informationen.
Recycling-Informationen:
https://www.meatmeet.com/pages/meat-meet-s-pro-2026-user-manual

FR Cet appareil électronique et ses piles ne doivent pas être jetés avec les déchets ménagers ordinaires. Déposez l'appareil et les piles dans un centre de recyclage agréé pour déchets électroniques. Veuillez respecter les réglementations locales. Contactez votre conseil municipal pour plus d'informations.
Informations sur le recyclage:
https://www.meatmeet.com/pages/meat-meet-s-pro-2026-user-manual

IT Questo apparecchio elettronico e le sue batterie non devono essere smaltiti con i normali rifiuti domestici. Smaltire l'apparecchio e le batterie in un centro di riciclaggio autorizzato per rifiuti elettronici. Si prega di osservare le normative locali. Contattare il proprio comune per ulteriori informazioni.
Informazioni sul riciclaggio:
https://www.meatmeet.com/pages/meat-meet-s-pro-2026-user-manual

ES Este aparato electrónico y sus pilas no deben desecharse con los residuos domésticos normales. Deseche el aparato y las pilas en un centro de reciclaje de residuos electrónicos autorizado. Por favor, observe las normativas locales. Póngase en contacto con su ayuntamiento para obtener más información.
Información sobre reciclaje:
https://www.meatmeet.com/pages/meat-meet-s-pro-2026-user-manual

⚠ IMPORTANT SAFETY INSTRUCTIONS

a. **Food Safety:** This probe is made of food-grade 304 stainless steel and is intended for food temperature measurement only. Do not use it for non-food purposes.

b. **Temperature Limit:** Do not expose the probe to temperatures exceeding 221°F (105°C). Do not leave the probe in ovens, grills, or microwaves during cooking.

c. **Battery Safety:**
- Use only 1.5V AAA alkaline batteries. Do not use rechargeable batteries or mix different battery types.
- Remove batteries if the device will not be used for more than 3 months.
- Do not dispose of batteries in fire, water, or household waste.

d. **Electrical Safety:** Do not immerse the base unit in water or any liquid. Clean only with damp cloth.

▼ MULTILINGUAL INSTRUCTIONS

Scan the QR code below to view this manual in:
Deutsch | Français | Italiano | Español