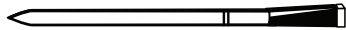


Front



Thank you for choosing MEATER:
The World's First Wireless Smart Meat Thermometer.

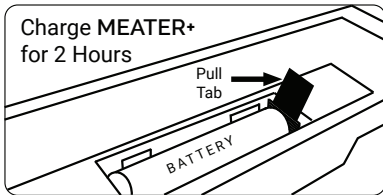
Home cooked gourmet meals are only a few steps away!

Please follow the Important Safety Information (located behind this page and in the MEATER app) for the best MEATER experience. For more information, please visit www.meater.com.

If you need help, contact support@apptionlabs.com.

Getting Started

Charge MEATER+
for 2 Hours



Download the MEATER app

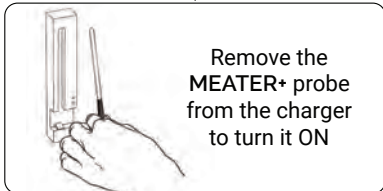


Visit meater.com/app

Launch the
MEATER app



Remove the
MEATER+ probe
from the charger
to turn it ON



Follow the app
instructions to pair
the MEATER+ probe
for the first time



Charger LED Status Indicator

Battery check button (push to activate)

- Solid Green: Charger battery OK
- Solid Red: Replace charger battery

LED OFF: MEATER + powered OFF, probe charging

Blinking Green: Charger ON and connected to probe

Blinking Red: Connecting or no connection to probe

If blinking Red for more than 20 seconds, reconnect by placing the probe back into the charger and removing it.

Back



Important Safety Information

- Use MEATER+ only for its intended purpose.
- MEATER+ is designed for use in meat (food).
- To protect against the risk of electric shock, do not immerse the charging block in water or other liquids.
- To avoid damage to MEATER+, insertion of the probe in the meat past the Safety Notch is necessary.
- For best performance, DO NOT insert any part of the MEATER+ ceramic handle into the meat.
- DO NOT use MEATER+ probes in a microwave or pressure cooker.
- DO NOT drop MEATER+ on a hard surface.
- MEATER+ probes are not dishwasher safe. Please hand wash with soap and water before and after each use.
- Make sure the MEATER+ probes are completely dry when placed back in the charger or MEATER+ Block.
- MEATER+ is water resistant, not waterproof. Do not submerge in water for long periods of time.
- Please take caution with the pointed tip of the probe.
- Probe will be very hot during or just after a cook. DO NOT touch with bare hands.
- DO NOT submerge the MEATER+ probe in cold water after cooking. Wait until it has cooled down prior to washing.
- MEATER+ is not a toy. Close supervision is necessary if MEATER+ is to be used near children.
- The internal sensor max is 212°F (100°C). Temps above the maximum may potentially damage MEATER+.
- The ambient sensor max is 527°F (275°C). Temps above the maximum may potentially damage MEATER+.
- When cooking, ensure the ambient sensor or any part of the probe is not touching any HOT cooking surface.
- Avoid applying left/right/up/down pressure on the MEATER+ ceramic handle when removing from the meat. To remove, pull and twist on the same horizontal axis of insertion.
- Consuming raw or undercooked meats, poultry, or seafood may increase your risk of foodborne illness. To reduce the risk, cook your food to USDA safe temperatures.
- When not in use, store MEATER+ in a dry and cool place.

Information For The User

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the users' authority to operate the equipment.

MEATER+ Charger Model Number: MT-CP01

MEATER Probe Model Number: MT-PR00

MT-PR00 FCC ID: 2A15IMTPR

MT-CP01 FCC ID: 2A15IMTCP

Patents: www.meater.com/patents

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.

Federal Communication Commission Interference Statement

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 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.



Limited Warranty and Return Policy

Apption Labs hereby warrants that MEATER+ is free from defects in parts, materials and workmanship for a period of one (1) year from the date from proof of purchase. Should any repairs or servicing under this warranty be required by you during the limited warranty term, please contact the Customer Happiness Team at Apption Labs:

Email: support@apptionlabs.com

Full warranty and return policy can be found on our online website, meater.com/warranty-returns.

Full company policies can be found on our online website, meater.com/support, and supercedes any information found in this user guide.

Folded like an accordion to fit in the packaging.