SAFETY INFORMATION

MEATER 2 PLUS

Charger Battery Wattho	3W
Charger Battery Nominal Voltage	1.5V
Charger Battery Size	AAA (single cell unrechargeable IEC R03 or IEC R-14 rechargeable and IEC 61951-2 NiMH)
Charger Battery Quantity	2
Charger Model Number	MT2250
Probe Model Number	MT1PRO
Probe Battery Nominal Voltage	3.4V
Probe Capacity	3mAh
Operating Frequency	2402-2480MHz
Importer Name & Address	**Appliten Labs.** Unit 3, Ashford Road, Lancaster, LA1 1RL, UK **MEATER.** 3776 Cahuenga Blvd Studio City CA 91604 United States **Appliten Labs GmbH** Friesenstraße 50, 50670 Köln Deutschland

Read All Instructions Before Using

Please read this entire manual before using your MEATER product. Failure to follow these instructions could result in property damage, injury injuries, or even death. Keep this manual in a safe place and refer to this guide as the manual for the same (product/user) in future reference.

WARNING

Burn Hazard

Failure to follow the warnings below may cause fire. MEATER probes is cooked and liable to serious injury or burn.

Always insert the MEATER probe past the safety notch to minimum meat to avoid product damage and personal injury

DO NOT use probes for monitoring at temperatures above 212°F (100°C)

DO NOT place MEATER charging and directly on the gas burner or heated hob/ hot surface

DO NOT remove the probe when it is exposed to heat. Wear heat resistant gloves when handling the probe and remove from the heat source.

Always use eye protection when removing sucrose that has exceeded the maximum temperature or come in contact with hot charcoals or direct flames.

If the probe falls into the fire or direct heat source, turn off the cooking appliance and leave the fat/oil/liquid to cool. Dispose of the probe in a safe container before retrieving.

DO NOT allow the probe to come in contact with hot consumer items.

The probe will be hot during and after use. Wear heat resistant gloves when handling the probe.

Foodborne Illness Hazard

Consuming raw or undercooked meats, poultry, or seafood may increase your risk of foodborne illness. Always cook your food to USDA safe temperatures.

CAUTION

Product Damage Hazard

Always insert the MEATER probe past the safety notch to avoid damage.

DO NOT use the probe in a microwave or pressure cooker.

DO NOT place the MEATER charging unit on any heat source.

DO NOT drop the probe onto hard surfaces.

DO NOT use cleaning products containing alcohol, ammonia, acetone, or abrasive, and WHO-LIQUIDS-NAPPI-CODE.

DO NOT run the probe under cold water immediately after cooking. Let the probe cool down prior to washing.

DO NOT exposed the probes internal sensor limit of 32.0°F / 0°C in the ambient sensor limit of 32.0°F / 0°C. Failure to expose these maximums may cause the probe to fail.

DO NOT expose the MEATER charging unit to moisture. Keep it covered in inclement weather, and do not put it in the sink.

Store the probe in a dry place where not in use. Keep the probe out of the reach of children. Not a toy. Use only for its intended purpose.

Sharp Point Hazard

Always keep kids and pets at a safe distance away from fingers and sharp tips. Injury risk is injury. Keep out of reach of children.

Getting Started

Before using your MEATER Plus, ensure the product has been charged and you have reviewed the important safety information on the page.

If you need any assistance using your MEATER device or have any questions, please check out our Support Department FAQ. If you need to speak to a member of our customer support staff, you can use the Support Wizard to find a bespoke yes/no control tree.

Support
Access the Meater Troubleshooting and customer support

FAQ
Answers to our most common questions

Contact Us
Contact our customer, press and influencers

What is the maximum temperature MEATER can be used at?

The maximum temperature the ambient (by of the MEATER probes can withstand is 212°F (100°C).

The maximum temperature the internal temperature sensor can withstand is 212°F (100°C).

To ensure the safety of the probe, the MEATER app will alert you when you get too close to these limits.

Make sure to always insert the MEATER probe into your meat past the safety notch to avoid damage to the internal sensor.

Important Safety Information

Choucas Grill Cooking

Always insert the MEATER probe past the safety notch.

Ensure the probe is firmly inserted into the meat to avoid product damage.

DO NOT place with MEATER Elite probe can be inserted past the safety notch.

Always wash your hands after handling raw meat.

Place the meat over indirect heat on your grill.

DO NOT remove the probes until after the meat has been removed from the heat.

Always use eye protection when removing sucrose that has exceeded the maximum temperature or come in contact with hot charcoals or direct flames.

Carefully remove the meat from the grill when prompted by the MEATER app.

DO NOT remove the probe from the meat while on the grill.

Ensure the ambient temperature has reduced to safe levels before removing the probe.

If the probe is difficult to remove, gently rock the probe back and forth. Avoid the probe against the meat.

Slice the probe is not needed, you can leave it on your cheat sheet. Select "Finish Cooking" on your grill or app to continue cooking.

Once your meat is cooked, serve and enjoy!

General Information

Information for the User

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.

MEATER Charger Model Number: MT-CP10
MEATER Probe Model Number:MT-PR10
FCC ID:2AJJ2-MT10
IC: 23762-MT10
Product: Meater Charger
Meater Probe
Meater Probe Gen 2
Meater Probe Plus
Meater Probe Plus Gen 2
Meater Probe Pro
Meater Probe Pro Gen 2
Meater Probe Elite
Meater Probe Elite Gen 2
Meater Probe Pro Plus
Meater Probe Pro Plus Gen 2
Meater Probe Pro Max
Meater Probe Pro Max Gen 2
Meater Probe Pro Max Gen 3
Meater Probe Pro Max Gen 4
Meater Probe Pro Max Gen 5
Meater Probe Pro Max Gen 6
Meater Probe Pro Max Gen 7
Meater Probe Pro Max Gen