

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.

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

This device complies with Industry Canada Licence-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause harmful 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'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit 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.

Special Notice

Changes or modifications 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 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.

FCC ID: 2AI67-TX5630 / IC ID: 22116-TX5630

RFX MEAT™

Operating Instructions

Getting Started:

RFX MEAT comes charged and ready to use. Once you have added your RFX GATEWAY to your account via the ThermoWorks App, click on +Device on the bottom right of the devices screen and follow the in-app instructions to attach your RFX MEAT to your account.

Please Note: RFX GATEWAY will need to be added to your account before your RFX MEAT can be added.

What's included:

RFX MEAT, charging block, silicone probe rings, 1xAAA battery (installed), and this instruction card. Calibration certificate can be downloaded from ThermoWorks App.

Charging:

When placing RFX MEAT into the charging block, make sure the reduced-tip penetration probe is facing toward the rounded side of the charging block (away from the LED charging light.)

When placed back into the charging block, the LED will flash red and it will stop transmitting temperatures. When the flashing stops, RFX MEAT is fully charged (LED light will not turn green). RFX MEAT fully charges in approximately 20 minutes and will be 80% charged in approximately 10 minutes.

Please Note: The AAA battery in the charging block will need to be replaced at least once per year, even if it is not low. The ThermoWorks App will automatically remind you when it is time to change the battery.



ThermoWorks

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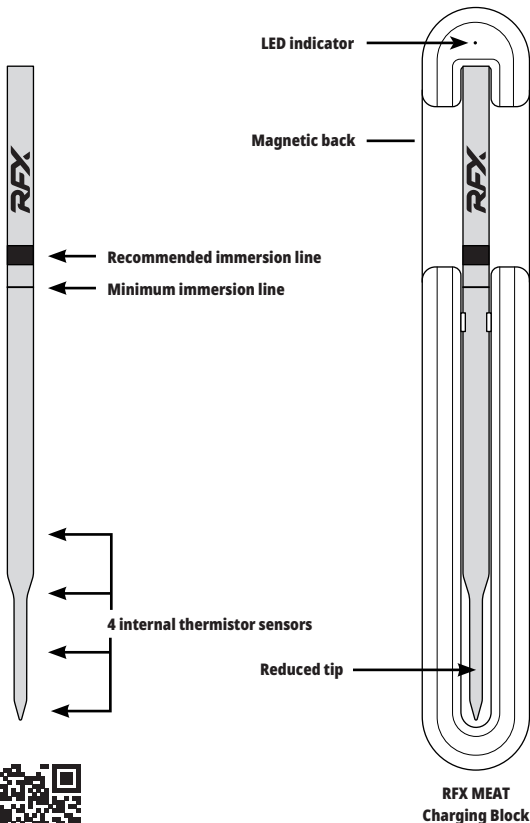
Tips for Use:

Insert your RFX MEAT probe into the substance to be measured all the way to the minimum immersion line and up to the recommended immersion line.

The electronics of the probe are found below the minimum immersion line. Exposure to temperatures higher than the rated specification (212°F) may accelerate battery degradation and/or damage the electronics.

The ThermoWorks App will display the lowest temperature that is being read by all four sensors. To see all five sensor readings (lowest temperature plus 4 individual sensors), enable Advanced Mode.

When using probe rings, please do not expose to temperatures above 600°F as they may melt.



More Info