

TWO YEAR LIMITED WARRANTY

The EatSmart warranty covers defects in material and workmanship of the product under normal use for a period of two (2) years from the date of retail purchase. The warranty does not cover damages resulting from misuse, abuse, immersion, normal wear and tear or unauthorized modification.

Should this thermometer require service (or replacement at our option) while under warranty, please contact EatSmart for return authorization and troubleshooting.

EatSmart (866) 843-3905 (8 to 5 MST)

There are no expressed warranties except as listed above. This warranty gives you specific legal rights which may vary from state to state.

NOT LEGAL FOR TRADE.

Made to our exact specifications in China.

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FCC INFORMATION

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

Note: 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 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.

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Connect with EatSmart



EatSmart Products



EatSmartScales



EatSmart Products



EatSmartScales

www.eatsmartproducts.com



ESFT-01
CPESFT01 06.15
WC

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Precision PRO Food Thermometer Model ESFT-01



EatSmart Products
Oak Brook, IL 60523
Call: 866-843-3905 (8 to 5 MST)

Thank you for purchasing the EatSmart Precision Pro Food Thermometer.

Here at EatSmart we are primarily concerned with your safety when using our products. Please read all instructions thoroughly for proper cleaning, operation and handling of your new thermometer, before first use.

Prior to turning your unit on, please clean the metal stem of your thermometer to ensure safe food handling. Gently wipe the metal stem with warm, soapy water and dry thoroughly to remove any excess moisture.

Note: Avoid submerging the thermometer in water unnecessarily. Do not place the thermometer in a dishwasher or other hot water environment which generates steam. Hot water or steam can get inside the thermometer, causing display issues or unit failure.

The EatSmart Precision Pro Food Thermometer sleeve and housing are constructed with an anti-bacterial, food-safe chemical compound that inhibits the growth of bacterial mold/odor and minimizes cross contamination. For your convenience and safety, the thermometer sleeve can also be used as a handle when using the thermometer. The handle is designed to keep your hands and body a safe distance from hot foods and water. Simply snap sleeve onto the end of the thermometer.

CAUTIONS:

- Never leave thermometer in a hot oven or grill and for longer than it takes to get a reading. The thermometer is designed for instant temperature readings and is not designed to be left in hot ovens or grills for any extended period of time.
- Be sure to sanitize the stem before inserting it into another food product.

Every EatSmart Product carries our 100% satisfaction guarantee. Just e-mail us at support@eatsmartproducts.com or call (866) 843 3905 (8-5 MST) for support.

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GENERAL OPERATIONS:

ON / OFF Button:

- Press to turn the unit on.
- Pressing the button a second time will turn the backlight on for 5 seconds.
- Holding the button for 5 seconds will turn the unit off.

NOTE: Your thermometer has a built in auto off feature to save battery life. The thermometer will automatically turn off after 5 minutes if no button is pressed and the temperature reading is below 122°F (50°C).

°F / °C Button:

Switches temperature setting between Fahrenheit and Celsius

The thermometer sensor is located in the probe tip for a quick response and accurate reading. When ready to test the temperature, insert thermometer into the center of the food for an accurate temperature measurement. There will be an immediate response and the temperature will stabilize, in approximately 10 seconds. When the temperature reading does not change for a few seconds, that will indicate the stable temperature has been reached.

- Be sure to not hit a bone or gristle.
- Best location is the thickest part of the food or in the center.
- If your food is thin, insert the thermometer into the side of the food.

HOLD / ▼ Button:

The "HOLD" function allows internal temperatures to be "held" on the display even when the thermometer is removed from the food. This is helpful when checking the temperature of food inside the hot oven. Press "HOLD" to freeze the display and "HOLD" will appear on the LCD. Note: If you remove the probe without pressing "HOLD" the display temperature will continue to decrease and you will get a lower reading.

- To release the held temperature, press the "HOLD" button again.

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GENERAL OPERATIONS CONT.

MAX / ▲ Button:

- This feature allows you to see the maximum temperature reached and also the minimum temperature.
- Press the MAX/▲ button once to read the maximum temperature reached (the word "MAX" will display on the readout).
- Press the MAX/▲ button again to read the minimum temperature that the thermometer has reached (the word "MIN" will display on the readout).
- Press the MAX/▲ button a third time to return to the current temperature reading.
- If no button is pressed, the thermometer will automatically return to the current temperature reading after 10 seconds.

CALIBRATION

Your thermometer is calibrated and tested for accuracy to meet the highest standards at the factory. If it appears that the thermometer is not registering temperatures correctly or if the thermometer is dropped from a high distance, the thermometer can be checked and recalibrated if needed. Calibration requires a temperature range most commonly used and must be a reliable benchmark source. We suggest the following:

1. Place the thermometer stem at least 1" into a 'slush' of crushed ice and water (32°F) for at least 30 seconds. Keep the probe from touching the container bottom.
2. Press and hold the "SET" button for 5 seconds. The word "SET" will appear. Then press MAX/▲ and HOLD/▼ at the same time to enter Temperature Setting mode. The LCD will turn red. The current temperature blinks.
3. Press MAX/▲ or HOLD/▼ to increase/decrease the temperature by 1°F (0.5°C)
4. To enter the recalibrated temperature, press and hold the SET button for 5 seconds. The LCD will turn green. A "—" pattern appears, then "OK".
5. After 2 seconds, the unit will return to normal mode.
6. To restore the original, default calibration temperature, remove the battery for 1 minute and then replace it. (Note: If no buttons are pressed for 30 seconds, the unit will automatically return to normal mode.)

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BATTERY REPLACEMENT

- The thermometer operates on 1 CR2032 lithium battery.
- If the unit does not turn on for first use, remove and then reinstall the battery.
- Change the battery when the display becomes dim.

To replace battery:

1. Open the battery compartment by turning the battery compartment door cover on the back of the thermometer counterclockwise, using a quarter in the slot. Turn until the arrow is pointing toward the unlock symbol.
2. Remove used battery and insert new one, with the "+" sign facing up.
3. Close the compartment by inserting a quarter and rotating the cover clockwise until the arrow is pointing toward the lock symbol. Make sure the o-ring is seated flatly around the opening to maintain waterproof feature. Note: If battery door is not closed properly, water can get into the battery compartment causing the unit to malfunction.

DETAILED SPECIFICATIONS

Range: -40°F to 450°F (-40°C to 232°C)

Accuracy: 140°F to 180°F = ±0.5°F (54°C to 82°C=±0.3°C)
±2°F or ±1°C outside of above range

Resolution: 0.1°F or °C up to 199.99° (above 1°F and °C)

Auto Shut-Off: after 5 minutes if no buttons are pressed and the temperature reading is lower than 122°F (50°C)

Stepdown Probe: 1.5mm FDA compliant

Battery: CR2032 lithium (included)

NOTE: Please recycle or dispose of batteries per local regulations.

WARNING: Batteries may pose a choking hazard. As with all small items, do not let children handle batteries. If swallowed, seek medical attention immediately.

PRECAUTION: Do not dispose of batteries in fire. Batteries may explode or leak. Remove the battery if the thermometer will not be used for a long period of time.

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