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Taylor 9847N

Taylor Pro Instant Read Digital Thermometer (Model 9847N)

User Manual

INTRODUCTION

Welcome to your new Taylor Pro Instant Read Digital Thermometer. This precision instrument is designed to provide quick and accurate temperature readings for a variety of foods, ensuring your meals are cooked to perfection and safe for consumption. Please read this manual thoroughly before first use to understand its features and proper operation.



The image displays the Taylor Pro Instant Read Digital Thermometer. It features a bright yellow body with a grey digital display area. A stainless steel probe extends from one end, and a black lanyard is attached to the other. The display shows temperature readings and buttons for 'ON/OFF' and 'HOLD', along with '°F/°C' selection.

KEY FEATURES

- **Fast Reading System:** Provides rapid temperature measurements.
- **Digital LCD Display:** Clear and easy-to-read temperature display.
- **Temperature Range:** Measures from -40°C to 230°C (-40°F to 450°F).
- **Unit Conversion:** Easily switch between Fahrenheit (°F) and Celsius (°C).
- **Hold Function:** Locks the current temperature reading on the display.
- **Durable Construction:** Features a stainless steel probe for longevity.
- **Convenient Accessories:** Includes a black nylon lanyard and a pocket clip for portability and storage.
- **Battery Powered:** Operates on standard batteries.
- **NSF Certified:** Meets public health and safety standards.

SETUP

- Unpack:** Carefully remove the thermometer and its accessories from the packaging.
- Battery Installation:** The thermometer is battery powered. Locate the battery compartment, usually on the back or side of the unit. Open it and insert the required batteries, ensuring correct polarity (+/-). Close the compartment securely.
- Initial Cleaning:** Before first use, clean the stainless steel probe with warm, soapy water. Wipe the main body with a damp cloth. Do not immerse the main unit in water.
- Attach Lanyard:** If desired, attach the black nylon lanyard to the designated loop on the thermometer for easy access and carrying.

OPERATING INSTRUCTIONS

- Power On/Off:** Press the **ON/OFF** button to turn the thermometer on. The display will illuminate. Press the button again to turn it off.
- Select Temperature Unit:** To switch between Fahrenheit (°F) and Celsius (°C), press the **°F/°C** button located near the bottom of the display.
- Taking a Temperature Reading:**
 - Insert the stainless steel probe into the thickest part of the food, avoiding bones or gristle.
 - Wait for the temperature reading on the LCD display to stabilize. This usually takes a few seconds due to the fast reading system.
 - Once the reading is stable, remove the probe from the food.
- Using the Hold Function:** If you need to record a reading, press the **HOLD** button while the probe is still in the food or immediately after removing it. The current temperature will be locked on the display. Press the **HOLD** button again to release the function and resume live temperature readings.
- Auto-Off Feature:** To conserve battery life, the thermometer may feature an automatic shut-off after a period of inactivity.

MAINTENANCE AND CARE

- Cleaning:** The product care instructions state "Hand Wash Only". After each use, clean the stainless steel probe with warm, soapy water. Wipe the main body of the thermometer with a damp cloth. **Do not immerse the entire thermometer in water or place it in a dishwasher.**
- Storage:** Store the thermometer in a clean, dry place. Utilize the included probe cover to protect the probe tip when not in use.
- Battery Replacement:** If the display becomes dim or the thermometer does not power on, replace the batteries. Refer to the "Setup" section for battery installation instructions.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No display or dim display.	Low or dead batteries.	Replace batteries. Ensure correct polarity.
Inaccurate temperature readings.	Probe not inserted deep enough or touching bone/gristle.	Re-insert probe into the thickest part of the food, away from bones. Allow time for reading to stabilize.

Problem	Possible Cause	Solution
Thermometer not turning on.	Batteries incorrectly installed or unit malfunction.	Check battery installation. If problem persists, contact customer support.

SPECIFICATIONS

Model Number: 9847N

Temperature

Range: -40°C to 230°C (-40°F to 450°F)

Display Type: LCD

Power Source: Battery Powered

Outer Material: Stainless Steel (probe), Plastic (body)

Color: Yellow

Dimensions: 13.5 x 9.8 x 1 inches

Weight: 0.01 ounces

Included Components: Black nylon lanyard, Convenient pocket clip

Care Instructions: Hand Wash Only

Certifications: NSF, FDA

WARRANTY AND SUPPORT

For warranty information, technical support, or to inquire about replacement parts, please contact Taylor Precision Products customer service. Refer to the product packaging or the official Taylor website for the most current contact details.

No official seller videos are available for this product.