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> Taylor Precision 5135N Wall Thermometer Instruction Manual

Taylor Precision 5135N

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Model: 5135N

INTRODUCTION

This manual provides instructions for the proper installation, operation, and maintenance of your Taylor Precision 5135N Wall Thermometer. Please read these instructions thoroughly before use to ensure accurate readings and product longevity.

PRODUCT OVERVIEW

Key Features

- Analog Display
- Waterproof Design
- Quick Read System
- Designed for Outdoor Use
- Durable Aluminum Construction
- Accuracy: $\pm 1^{\circ}\text{F}$

Components

The Taylor Precision 5135N Wall Thermometer consists of a durable aluminum casing with an analog display for temperature readings. It is designed for outdoor use and requires no external power source.

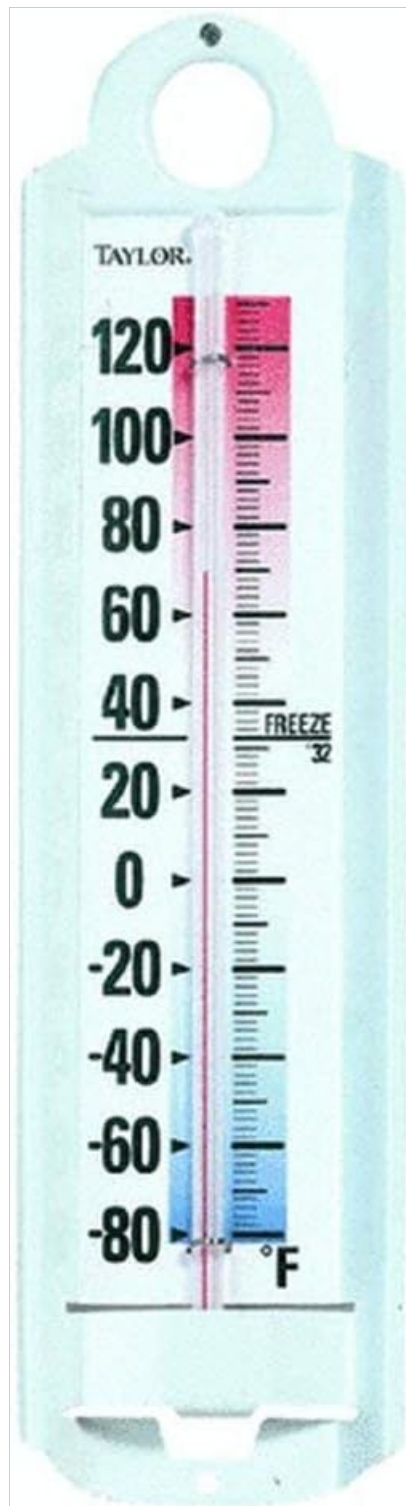


Image: Front view of the Taylor Precision 5135N Wall Thermometer, showing the analog temperature scale and mounting holes.

SETUP

Mounting Instructions

1. **Choose a Location:** Select an outdoor location that is protected from direct sunlight and precipitation for the most accurate temperature readings. Ensure the location is easily visible and accessible.
2. **Prepare for Mounting:** The thermometer features pre-drilled holes for mounting. Use appropriate screws or fasteners (not included) suitable for your wall material.
3. **Secure the Thermometer:** Hold the thermometer against the chosen surface and mark the positions

for the screws. Drill pilot holes if necessary. Secure the thermometer firmly to the wall, ensuring it is level.

OPERATING INSTRUCTIONS

The Taylor Precision 5135N is an analog thermometer that requires no power source. Once mounted, it will continuously display the ambient outdoor temperature.

Reading the Temperature

- Observe the Needle:** The thermometer features a clear needle that points to the current temperature on the scale.
- Identify Units:** The scale displays temperature in both Fahrenheit and Celsius. Read the value corresponding to the desired unit.
- Allow for Stabilization:** After initial installation or significant temperature changes, allow a few minutes for the thermometer to stabilize and provide an accurate reading.

MAINTENANCE

Cleaning

To clean the thermometer, simply wipe the surface with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may damage the finish or the display.

Inspection

Periodically inspect the thermometer for any signs of damage or loose mounting. Ensure the display remains clear and legible.

TROUBLESHOOTING

Inaccurate Readings

- Direct Sunlight Exposure:** Ensure the thermometer is not exposed to direct sunlight, which can cause artificially high readings. Relocate if necessary.
- Proximity to Heat Sources:** Avoid mounting near heat-emitting appliances, vents, or windows that could affect local temperature.
- Airflow Obstruction:** Ensure there is adequate airflow around the thermometer for accurate ambient temperature measurement.

SPECIFICATIONS

Feature	Detail
Brand	Taylor Precision
Model Number	5135N
Display Type	Analog

Usage	Outdoor
Accuracy	±1°F
Upper Temperature Rating	120°F (49°C)
Product Dimensions (L x W x D)	31.45 x 13.97 x 9.7 cm (12.38 x 5.5 x 3.82 inches)
Weight	45.36 grams (approx. 0.1 lbs)
Material	Aluminum
Special Features	Waterproof, Quick Read System
Power Source	None (Analog)
GTIN/UPC	077784051351

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the manufacturer's official website or contact their customer service department. Keep your purchase receipt for warranty claims.

Manufacturer: Taylor Precision Products

Website: www.taylorusa.com (Please verify the current official website for support.)