

## Taylor 91501T

# Taylor By The Sea Poly Resin Indoor and Outdoor Clock and Thermometer User Manual

Brand: Taylor | Model: 91501T

## 1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Taylor By The Sea Poly Resin Indoor and Outdoor Clock and Thermometer. Designed for both indoor and outdoor use, this decorative unit combines a functional clock with a reliable thermometer, featuring a unique 'By The Sea' aesthetic.



*Image 1.1: Front view of the Taylor By The Sea Clock and Thermometer, highlighting its unique design with a sandy texture and a footprint.*

The 14-inch unit is crafted from durable poly resin, ensuring weather resistance for year-round use in various climates. Each piece is hand-sculpted and hand-painted, with vibrant blue colors on the trim and digits that are fade and UV resistant. The face features a textured sandy finish, complementing its 'By The Sea' theme.

## 2. KEY FEATURES

- **Indoor/Outdoor Suitability:** Handcrafted and painted poly resin construction is weather resistant, suitable for all climate ranges and seasons.
- **Temperature Measurement:** The integrated thermometer measures a wide temperature range from -60°F to 120°F (Fahrenheit scale only).
- **Accurate Timekeeping:** Features a quartz clock movement for precise time measurement.
- **Durability:** Constructed with durable, weather-resistant materials that are both UV and fade resistant.



- **Easy Mounting:** Includes a built-in hanger on the back for simplified installation.
- **Large Display:** 14-inch diameter with large digits for easy visibility of both time and temperature.



*Image 2.1: The clock and thermometer displayed in an indoor setting, demonstrating its aesthetic appeal and readability.*

### 3. SETUP AND INSTALLATION

Proper placement of your clock and thermometer is crucial for accurate temperature readings and optimal performance. Follow these guidelines for installation:

1. **Choose Location:** Select a location that is outside of direct sunlight and away from any direct heat sources (e.g., vents, radiators, outdoor grills). This helps ensure the thermometer provides accurate ambient temperature readings.
2. **Prepare Mounting Surface:** A 1-1/2 inch #8 screw is required for mounting. Drive the screw into the desired surface, leaving approximately 1/2 inch of the screw protruding.

3. **Mount Unit:** Align the built-in hanger on the back of the clock/thermometer with the protruding screw. Slide the unit down until it is firmly seated and secure against the surface.



*Image 3.1: Example of the clock and thermometer installed in an outdoor patio setting.*

## 4. OPERATION

Operating your Taylor clock and thermometer is straightforward:

1. **Install Battery:** The clock requires one AAA battery (not included). Open the battery compartment, typically located on the back of the clock movement. Insert the AAA battery, ensuring the polarity (+/-) matches the markings inside the compartment.
2. **Set Time:** Locate the adjustment knob on the back of the clock movement. Rotate this knob to set the clock to the correct time.
3. **Read Temperature:** The thermometer operates automatically. The needle will indicate the current temperature on the Fahrenheit scale.

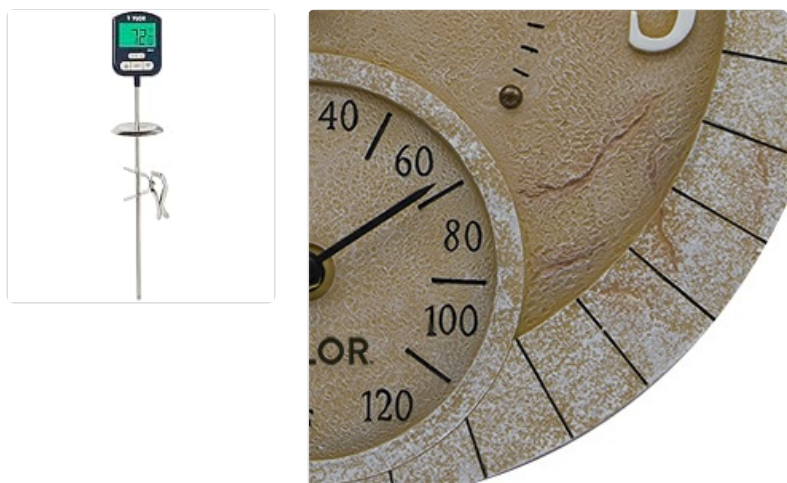


Image 4.1: Detailed views of the thermometer and clock dials for easy reading.

## 5. CARE AND MAINTENANCE

To ensure the longevity and continued accuracy of your Taylor clock and thermometer, follow these simple care instructions:

- **Cleaning:** Wipe the unit clean with a soft, damp cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these may damage the finish or the internal components.
- **Battery Replacement:** Replace the AAA battery annually or when the clock begins to lose time.
- **Environmental Protection:** While weather-resistant, extreme conditions can affect performance. Ensure the unit is mounted securely to prevent damage from strong winds or impacts.

## 6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Clock is not keeping accurate time or has stopped.	Battery is low or depleted; battery is incorrectly installed.	Replace the AAA battery with a fresh one, ensuring correct polarity.
Thermometer reading appears inaccurate.	Unit is exposed to direct sunlight or a nearby heat source; unit is exposed to extreme cold.	Relocate the unit to a shaded area away from direct heat or cold sources. Allow time for the thermometer to adjust to the new ambient temperature.
Unit is damaged or broken.	Physical impact or improper handling.	Contact Taylor customer support for assistance. Do not attempt to repair the unit yourself.



## 7. PRODUCT SPECIFICATIONS

Specification	Detail
Model Number	91501T
Overall Size	14 inches (diameter)
Product Dimensions	14"W x 1.5"H
Thermometer Range	-60°F to 120°F
Power Source	1 x AAA Battery (not included)
Material	Poly Resin
Indoor/Outdoor Usage	Indoor, Outdoor
Display Type	Analog
Weight	3.36 pounds
Manufacturer	Lifetime Brands Inc.
UPC	071589038630

## 8. SAFETY WARNINGS

**WARNING:** This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

Please handle the product responsibly and wash hands after handling.

## 9. WARRANTY AND SUPPORT



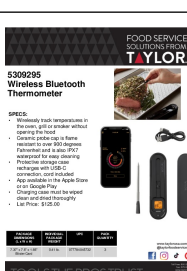


Your Taylor By The Sea Poly Resin Indoor and Outdoor Clock and Thermometer is covered by a **1-year limited warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

For warranty claims, technical support, or any questions regarding your product, please contact Taylor customer service. You can find more information and contact details on the official Taylor website or through their Amazon store page:

[Visit the Taylor Store on Amazon](#)

Please retain your proof of purchase for any warranty-related inquiries.

Related Documents - 91501T

	<p><a href="#">Taylor 1730 Wireless Indoor/Outdoor Thermometer &amp; Clock with Remote Sensor Instruction Manual</a></p> <p>Learn how to set up and use your Taylor 1730 Wireless Indoor/Outdoor Thermometer &amp; Clock with Remote Sensor. This manual covers battery installation, placement, temperature readings, clock setting, memory recall, and troubleshooting.</p>
	<p><a href="#">Taylor 5309295 Waterproof Wireless Meat Thermometer with Charging Case Instruction Manual</a></p> <p>Instruction manual for the Taylor 5309295 Waterproof Wireless Meat Thermometer with Charging Case, detailing setup, usage, product specifications, care, precautions, FCC compliance, and warranty information.</p>
	<p><a href="#">Taylor 5309295 Wireless Bluetooth Thermometer - Features and Usage</a></p> <p>Detailed information on the Taylor 5309295 Wireless Bluetooth Thermometer, including its specifications, features, multiple cooking uses, ease of cleaning, and system pairing instructions. Wirelessly track temperatures in ovens, grills, and smokers with this IPX7 waterproof and rechargeable device.</p>
	<p><a href="#">Taylor Five Star Wireless Thermometer with Remote Pager Plus Timer Instruction Manual</a></p> <p>This instruction manual provides detailed guidance for the Taylor Five Star Wireless Thermometer with Remote Pager plus Timer (models 1479, 1479-21, 532, 532-77). Learn setup, operation, programming, timer functions, clock settings, care, precautions, and troubleshooting for your digital cooking thermometer.</p>
	<p><a href="#">Taylor Smart Thermometer Model 1485 Instruction Manual</a></p> <p>User guide for the Taylor Model 1485 Smart Thermometer, detailing setup, Bluetooth connectivity with the SmarTemp app, cooking modes, timer functions, history tracking, and troubleshooting.</p>



### [Taylor Five Star Wireless Thermometer with Remote Pager plus Timer Instruction Manual](#)

Instruction manual for the Taylor Five Star Wireless Thermometer with Remote Pager plus Timer (Models 1479/1479-21/532/532-77). This guide covers setup, battery replacement, operation, programming, cooking procedures, timer functions, clock settings, care, precautions, and warranty information.