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La Crosse Technology WT-3181P

La Crosse Technology WT-3181P Metal Clock User Manual

Model: WT-3181P

Introduction

Welcome to the user manual for your La Crosse Technology WT-3181P Metal Clock. This manual provides essential information for the setup, operation, and maintenance of your new clock. Please read it thoroughly before use to ensure optimal performance and longevity of your device.

Product Overview

The La Crosse Technology WT-3181P is an 18-inch indoor/outdoor wall clock designed to provide accurate time, temperature, and humidity readings. Its durable metallic finish frame complements various decor styles.

Figure 1: Front view of the La Crosse Technology WT-3181P Metal Clock. This image displays the clock's large, easy-to-read numbers, the hour and minute hands, and the two smaller dials for temperature (Fahrenheit and Celsius) and humidity percentage. The clock features a pewter-colored metallic frame.

Figure 2: Angled view of the La Crosse Technology WT-3181P Metal Clock. This perspective showcases the clock's depth and the quality of its metallic pewter-colored frame, providing a better sense of its physical presence when mounted on a wall.

Key Features

- Analog time display with hour and minute hands.
- Integrated analog thermometer displaying temperature in both Fahrenheit (°F) and Celsius (°C).
- Integrated analog hygrometer displaying relative humidity (%RH).
- Weather-resistant housing suitable for both indoor and outdoor use.
- Powered by one (1) AA alkaline battery (not included), providing over 12 months of operation.
- Manual set quartz time movement.

Setup Guide

1. Battery Installation

1. Locate the battery compartment on the back of the clock.
2. Insert one (1) new AA alkaline battery, ensuring correct polarity (+ and -).
3. Close the battery compartment cover securely.

2. Setting the Time

This clock features a manual set quartz movement.

1. Locate the time setting knob on the back of the clock, typically near the battery compartment.
2. Gently turn the knob clockwise or counter-clockwise to adjust the hour and minute hands to the correct time.
3. Once the time is set, the clock will begin keeping time.

3. Mounting the Clock

Choose a suitable location for mounting your clock. For outdoor use, select a sheltered area to protect it from direct sun exposure and heavy precipitation, which can affect its longevity and accuracy.

- Use a sturdy screw or hook appropriate for your wall material.
- Hang the clock securely using the integrated hanging slot on the back.

Operating Instructions

Reading the Time

The clock displays time using traditional hour and minute hands. The large numbers on the clock face ensure easy readability from a distance.

Reading Temperature

The analog thermometer dial is located on the lower right side of the clock face. It displays temperature in both Fahrenheit (°F) and Celsius (°C). The needle indicates the current ambient temperature.

Reading Humidity

The analog hygrometer dial is located on the lower left side of the clock face. It displays the percentage of relative humidity (%RH) in the air. The needle indicates the current humidity level.

Maintenance

- **Cleaning:** Wipe the clock face and frame with a soft, damp cloth. Avoid using abrasive cleaners or solvents, as they may damage the finish.
- **Battery Replacement:** Replace the AA battery annually or when the clock hands stop moving or become erratic. Always use a fresh, high-quality alkaline battery.
- **Environmental Conditions:** While weather-resistant, avoid placing the clock in direct sunlight for prolonged periods or in areas with extreme temperatures (below -10°F / -23°C or above 131°F / 55°C) to ensure optimal performance and longevity.

Troubleshooting

Problem	Possible Cause	Solution
Clock hands not moving.	Battery is dead or incorrectly installed.	Replace with a new AA alkaline battery, ensuring correct polarity.
Time is inaccurate.	Time was not set correctly.	Manually reset the time using the setting knob on the back.
Temperature/Humidity readings seem inaccurate.	Sensor obstruction or extreme environmental conditions.	Ensure sensors are clear. Move the clock to a location with more stable and representative ambient conditions. Note that analog sensors may have slight variations.
Clock not functioning after exposure to elements.	Excessive moisture or extreme temperatures.	Ensure the clock is placed in a sheltered location for outdoor use. Allow it to dry completely if exposed to heavy rain. If damage persists, contact customer support.

Specifications

Model: WT-3181P

Dimensions: 18" W x 18" H (45.72 cm x 45.72 cm)

Weight: 5.4 lbs (2.45 kg)

Power Source: 1 x AA Alkaline Battery (not included)

Display Type: Analog

Movement: Quartz

Material: Metal frame

Color: Pewter

Indoor/Outdoor Usage: Yes (sheltered outdoor recommended)

Temperature Range: (Not explicitly stated in JSON, but implied by thermometer dial)

Humidity Range: (Not explicitly stated in JSON, but implied by hygrometer dial)

Warranty and Support

Warranty Information

The La Crosse Technology WT-3181P Metal Clock is covered by a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects. Please retain your proof of purchase for warranty claims.

Customer Support

For further assistance, troubleshooting, or warranty inquiries, please visit the official La Crosse Technology website or contact their customer support.

Visit La Crosse Technology Store on Amazon

You can also refer to the official user manual PDF for additional details:

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