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La Crosse Technology 515-1912

La Crosse Technology 515-1912 Splash-Proof Shower Cube Atomic Clock with Temperature & Humidity User Manual

Model: 515-1912

Introduction

The La Crosse Technology 515-1912 Splash-Proof Shower Cube Atomic Clock is designed to provide accurate time, date, indoor temperature, and humidity readings, along with wireless outdoor temperature and humidity. Its splash-proof design makes it suitable for bathroom environments. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance of your device.

Features

- Water-resistant/Splash-proof design for use in humid environments.
- Atomic self-setting time and date with large 1.65-inch time digits for easy readability.
- Displays indoor temperature or counting seconds.
- Includes a wireless outdoor temperature/humidity sensor (adjustable F/C) with a 330ft transmission range.
- Integrated countdown timer (up to 99 minutes) with start/stop option.
- Multiple mounting options: suction cup, wall mount, or freestanding with a fold-out stand.
- Low battery and sensor signal strength indicators.

Package Contents

- La Crosse Technology 515-1912 Atomic Clock Display Unit
- Wireless Outdoor Temperature & Humidity Sensor (TX191)
- Quick Setup Guide

Setup

1. Battery Installation

For optimal performance, use fresh alkaline batteries. Avoid rechargeable batteries. Ensure batteries are dated at least 7 years in advance or test to 1.48 volts on a voltmeter.

1. **Wireless Outdoor Sensor (TX191):** Open the battery compartment on the back of the sensor. Insert **two (2) AA alkaline batteries**, observing the correct polarity (+/-). Close the compartment securely.

2. **Atomic Clock Display Unit:** Open the battery compartment on the back of the clock. Insert **two (2) AAA alkaline batteries**, observing the correct polarity (+/-). Close the compartment securely.



Image: Front view of the La Crosse Technology 515-1912 clock alongside its wireless outdoor temperature and humidity sensor, showing wireless signal icon.

2. Initial Synchronization & Sensor Placement

After battery installation, the clock will automatically search for the atomic time signal and the outdoor sensor signal. This process may take several minutes.

- **Sensor Placement:** Place the outdoor sensor in a dry, shaded area, such as under eaves, awnings, or a carport. Ensure it has proper ventilation. Avoid direct rain and do not mount it on a metal fence, as this can significantly reduce the transmission range. The sensor should be within 330 feet (100 meters) of the display unit.
- **Atomic Time:** The clock will automatically set to the correct time once the atomic signal is received. An antenna icon will appear on the display when the signal is successfully received.

3. Restart Procedure (If needed)

If you experience issues with initial setup or sensor connection, perform a restart:

1. Place the indoor display and outdoor sensor at least 5 feet apart with nothing obstructing the path between them. Avoid placing near other electronic devices.
2. Remove all batteries from both units.
3. Press any button on both units to discharge any residual electricity.
4. Insert new alkaline batteries into the outdoor remote sensor **first**, then into the indoor display unit.
5. **Do not press any buttons for 15 minutes** to allow the units to establish a connection and synchronize.

Operating Instructions

1. Display Modes

The clock displays time, day, date, and either indoor temperature/humidity or outdoor temperature/humidity. Use the appropriate button (refer to the quick setup guide for specific button labels) to cycle through display options or switch between Fahrenheit and Celsius.



Image: Front view of the La Crosse Technology 515-1912 clock displaying time, day, date, and outdoor temperature/humidity.

2. Countdown Timer

The integrated countdown timer can be set for up to 99 minutes.

- **Set Timer:** Hold the TIMER button to set the desired countdown length.
- **Start/Stop:** Press the TIMER button to start or pause the countdown.
- **Reset:** Press any other button to cancel the timer and return to clock mode.

3. Mounting Options

The clock offers versatile mounting options:

- **Freestanding:** Use the integrated fold-out stand on a flat surface.
- **Suction Cup:** Attach the included suction cup to the back of the clock for mounting on smooth surfaces like glass or tile.
- **Wall Mount:** Utilize the keyhole slot on the back for hanging on a screw.



Image: The La Crosse Technology 515-1912 clock mounted on a tiled shower wall next to a shower head, displaying time and indoor temperature.



Image: Rear view of the La Crosse Technology 515-1912 clock, showing the fold-out stand, suction cup, and battery compartment.

4. Product Video

Your browser does not support the video tag.

Video: Official product video demonstrating the features and functionality of the La Crosse Technology Splash-Proof Atomic Clock with Temperature & Humidity.

Maintenance

1. Battery Replacement

When the low battery indicator appears on the display, replace the batteries in the respective unit (clock or sensor) with fresh alkaline batteries. Follow the battery installation steps in the Setup section.

2. Cleaning

Wipe the clock and sensor with a soft, damp cloth. Do not use abrasive cleaners or chemicals, as these may damage the device's finish or internal components.

Troubleshooting

Problem	Solution
No display on clock or sensor	Check battery polarity and ensure fresh batteries are installed. Perform the Restart Procedure.
Intermittent or incorrect outdoor temperature/humidity readings	• Move the outdoor sensor closer to the display unit. • Reorient the indoor display 90 degrees towards the outdoor sensor for better reception. • Replace batteries in both units with fresh alkaline batteries. • Perform the Restart Procedure. • **Freezer Test:** Place the sensor in a freezer for an hour to confirm the display unit is reading the correct sensor. The temperature on the display should drop significantly.
Atomic time not setting or incorrect	Ensure the clock is placed in an area where it can receive a clear atomic signal (away from large metal objects or electronics). Allow up to 24 hours for initial synchronization.

Specifications

Feature	Detail
Model Number	515-1912
Brand	La Crosse Technology
Display Type	Digital
Operation Mode	Atomic
Power Source (Display)	2 x AAA Batteries (not included)
Power Source (Sensor)	2 x AA Batteries (not included)
Product Dimensions (W x H)	4.92" x 5.12"
Screen Size	1.65 inches
Material Type	Plastic
Special Features	Temperature Display, Humidity Display, Countdown Timer, Splash-proof
Indoor/Outdoor Usage	Indoor, Outdoor (sensor)
Sensor Transmission Range	330 ft (100m)

Feature	Detail
Included Components	Clock, Wireless Sensor, Quick Setup Guide

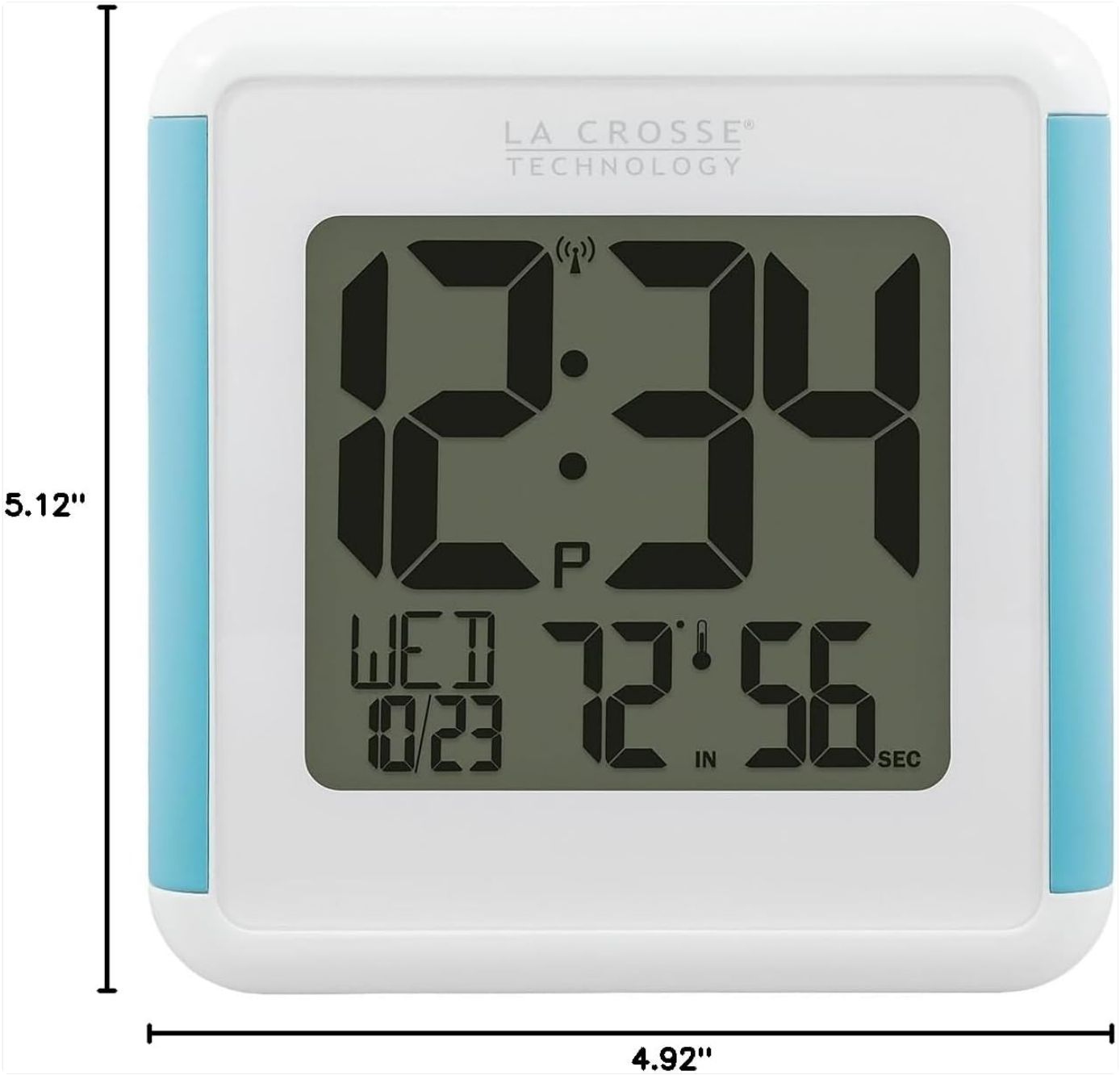

Image: Front view of the La Crosse Technology 515-1912 clock with dimensions indicated: 4.92 inches width and 5.12 inches height.

Warranty

This product comes with a **1-year limited parts and labor warranty** provided by La Crosse Technology, Ltd. Please refer to the official La Crosse Technology website or your quick setup guide for full warranty details and terms.

Support

For additional support, FAQs, or to contact customer service, please visit the official La Crosse Technology store or support website:

Visit the La Crosse Technology Store

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