

WARRANTY & SUPPORT

La Crosse Technology, Ltd. provides a 1-year limited time warranty (from date of purchase) on this product, relating to manufacturing defects in materials and workmanship.

For Full Warranty Details, Visit: www.lacrosstechnology.com/pages/warranty

Patents: www.lacrosstechnology.com/pages/patents

La Crosse Technology, Ltd • 2830 S. 26th Street • La Crosse, WI 54601

CARE & MAINTENANCE

When batteries of different brand or type are used together, or new and old batteries are used together, some batteries may be over-discharged due to a difference of voltage or capacity. This can result in venting, leakage, and rupture and may cause personal injury.

- Always purchase the correct size and grade of battery most suitable for intended use.
- Always replace the whole set of batteries at one time, taking care not to mix old and new ones, or batteries of different types.
- Clean the battery contacts and also those of the device prior to battery installation.
- Ensure the batteries are installed correctly with regard to polarity (+ and -).
- Remove batteries from product during periods of non-use. Battery leakage can cause corrosion and damage to this product.
- Remove used batteries promptly.
- For recycling and disposal of batteries, and to protect the environment, please check the internet or your local phone directory for local recycling centers and/or follow local government regulations.

STAY IN TOUCH!

Ask questions, watch set up videos, and provide feedback on our social media outlets. Follow La Crosse Technology on Youtube, Facebook, Instagram, and X (Twitter).



⚠ WARNING: This product can expose you to chemicals including acrylonitrile, 1, 3-butadiene, and styrene, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to: www.P65Warnings.ca.gov

LA CROSSE®
TECHNOLOGY

21" INDOOR | OUTDOOR ATOMIC WALL CLOCK



Model: 433-29917

DC: 111523

POWER UP

1. Remove the round Battery Cover and insert 1 AA battery into the Center Battery Compartment. Optional: Insert batteries into the Extra Battery Compartments. **IMPORTANT:** Be sure all batteries are of the same voltage level.
2. The hands will move to the 4, 8, or 12 o'clock position and stay there while it searches for the WWVB Atomic Time Signal. Allow up to 5 nights for the clock to receive this transmission.
3. For the best reception, place the clock on an exterior wall near a window with the front or back of it facing Fort Collins, CO.
4. Once the Atomic Time Signal is received, the clock will set to Pacific Time. Firmly press and hold your correct Time Zone Button until the hands begin to spin. The time will then set correctly.
5. If you live in an area that does not follow Daylight Saving Time, while the hands are spinning to the correct time, press the Daylight Saving Time Button once to turn the DST setting to OFF.

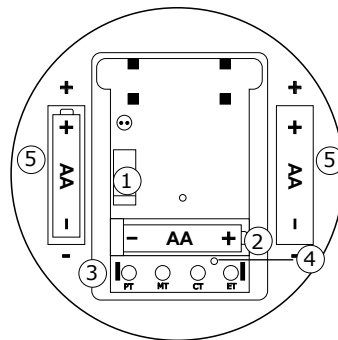
Watch the setup video: bit.ly/wallclock_setup

Note: In certain areas, this clock may not be able to receive the WWVB reception due to signal strength or interference. In this case, your clock can be set manually until the Atomic Time Signal can be received.

MANUALLY SET TIME

1. Remove all batteries from the clock.
2. Press the Manual Set Tab at least 20 times and wait 15 minutes.
3. Insert at least one battery into the Center Battery Compartment.
4. Allow the hands to spin around and stop in either the 4, 8, or 12 o'clock position.
5. Hold the Manual Set Tab until your correct time is achieved.

Note: The Atomic Time Signal will override your manual setting if the transmission is received in the future.



- ① Manual Set Tab
- ② Center Battery Compartment
- ③ Time Zone Buttons
- ④ Daylight Saving Time Button (Default is DST ON)
- ⑤ Optional: Extra Battery Compartments

Thermometer/Hygrometer

- Your thermometer and hygrometer have been pre-calibrated and should not need adjustment.
- Before manually adjusting your sensors, allow the clock to sit at room temperature for 2 hours.
- To manually adjust your sensors, gently turn the temperature or humidity sensor adjustment on the back of the clock until desired setting is reached.

SPECIFICATIONS

Battery Requirements: 1 AA (IEC LR6) Alkaline, required in movement
Optional: 2 AA (IEC LR6) Alkaline, for added battery life
Batteries not included.

Battery Life: 1 Battery - 12 months, 3 Batteries - 60 months

Temperature Range: -40°F to 140°F (-40°C to 60°C)

Humidity Range: 0% to 100% RH

Dimensions: 21 in x 2.75 in (53.34 cm x 6.98 cm)

Lens: Glass **Hands:** Metal