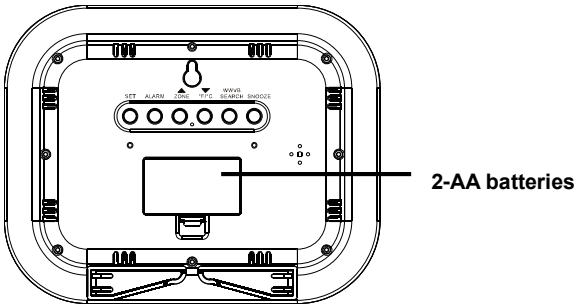
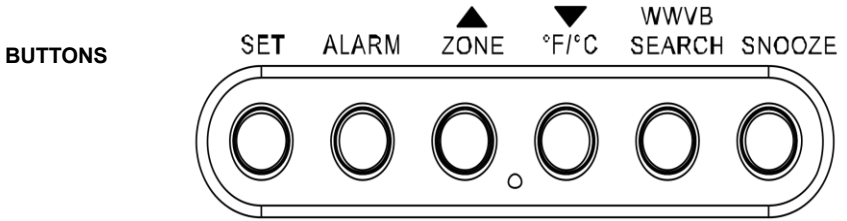
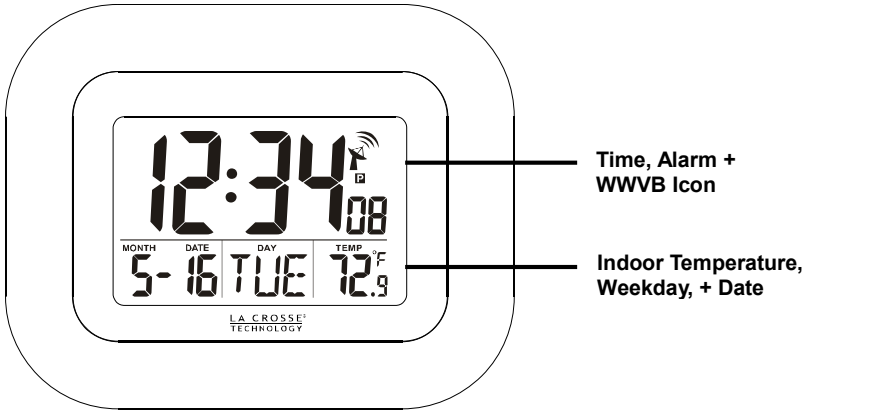


Digital Atomic Wall Clock



Get Started

Step 1: Insert 2 fresh AA, LR6 1.5 volt Alkaline batteries into the atomic clock according to the polarity markings.

IMPORTANT:

The clock will look for the Atomic time signal for 7 minutes when batteries are first installed. **Buttons will not function** during the Atomic time signal search.

- Hold the **WWVB SEARCH** button for 3 seconds to **stop the Atomic signal search**.
- Manually set the time and time zone.
- The clock will search for the Atomic time signal again after midnight.
- Press **WWVB SEARCH** button anytime, to start an Atomic signal search.
- For information about Atomic Time, visit:
www.nist.gov/pml/div688/grp40/wwvb.cfm

Set Time, Date, 12/24 Hour

1. Press the **SET** button to enter time set mode, confirm adjustments and move to next item.
2. Press the **▲** or **▼** buttons to adjust values.



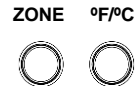
Settings order:

1. 12/24 Hour Format
2. Hour
3. Minutes
4. Year
5. Month
6. Date
7. Daylight Saving Indicator

Press **SET** to exit, or wait 30 seconds without pressing buttons to return to the normal time display.

Time Zone/Temperature Units

- Press the **ZONE** button to select your time zone.
 - **P** = Pacific
 - **M** = Mountain
 - **C** = Central
 - **E** = Eastern
- Press the **°F/°C** button to switch from Fahrenheit to Celsius.



Set Alarm Time

Hold the **ALARM** button to set time alarm.
Press the **▲** or **▼** buttons to adjust values.
Press the **ALARM** button to confirm adjustments and move to next item.



Setting order: 1. Hour 2. Minutes

Press **ALARM** to exit, or wait 30 seconds without pressing buttons to return to the normal time display.

Deactivate/Activate Alarm

- Press **ALARM** once to deactivate the alarm.
- The alarm icon will disappear.
- Press **ALARM** once to activate the alarm.
- The alarm icon will appear.



Snooze

- Press SNOOZE to silence an active alarm for 5 minutes.
- The alarm icon will flash.

SNOOZE



This is a crescendo alarm that will sound for 120 seconds if not deactivated. Press any button to stop the alarm for 24 hours.

Reset Button

- If the atomic clock display appears distorted or is not responding to buttons, use a pen or paperclip to press **RESET** one time.
- This will reset the atomic clock to default settings.



Specifications

Indoor:

Temperature Range: 14.1°F to +139.9°F (-9.9°C to +59.9°C)

Power:

Atomic clock 2-AA, IEC, LR6 batteries (not included)

Battery Life:

Atomic clock Up to 24 months

Dimensions:

Atomic clock: 8.9" L x 1.2" W x 7.2" H
(226.06 L x 30.48W x 182.8 H mm)

Care and Maintenance

- **Do not mix old and new batteries**
- **Do not mix Alkaline, Standard, Lithium or Rechargeable Batteries**
- Always purchase the correct size and grade of battery most suitable for intended use.
- Replace all batteries of a set at the same time.
- Clean the battery contacts and also those of the device prior to battery installation.
- Ensure the batteries are installed with correct polarity (+and -).
- Remove batteries from equipment with is not to be used for an extended period.
- Remove expired batteries promptly.

Warranty and Support Information

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

View full warranty details online at:

www.lacrossetechnology.com/warranty_info.pdf



For warranty work, technical support or other information contact:

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

Contact Support:

1-608-782-1610

Online Product Support:

www.lacrossetechnology.com/support

Product Registration:

www.lacrossetechnology.com/support/register

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Caution!

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.

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All trademarks and patents are recognized.

Canada Statement

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions: (1) This device may not cause interference; and (2) This device must accept any interference, including interference that may cause undesired operation of the device.