

CARE AND MAINTENANCE

- Always purchase the correct size and grade of battery most suitable for intended use.
- Use batteries of the same voltage level.
- Clean the battery contacts and also those of your clock prior to battery installation.
- Ensure the battery is installed with correct polarity (+ and -).
- Remove battery from your clock when it is not used for an extended period of time.
- Promptly remove an expired battery.

SPECIFICATIONS

Battery Requirements: 1 AA (IEC LR6) required in movement
(Alkaline recommended)
Optional: 2 AA batteries

Battery Life: 12 Months (1 Battery) / 36 Months (3 Batteries)

WARRANTY AND 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 & workmanship.

Before returning a product, please contact our friendly customer support with questions or visit our online help.

Phone: 1-608-782-1610

Or fill out our online support request form here:

bit.ly/contact_techsupport

⚠ WARNING: This product can expose you to chemicals including styrene, which is known in the State of California to cause cancer.

For more information go to: www.P65Warnings.ca.gov

LA CROSSE®
TECHNOLOGY

12" ATOMIC WALL CLOCK



Model: WT-3126Bx1

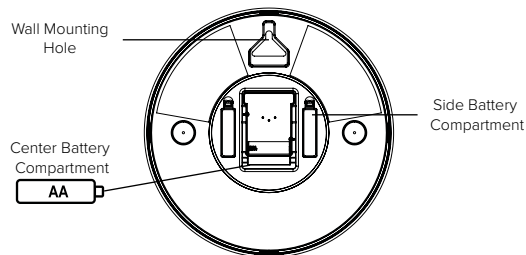
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For information about WWVB, Atomic Time Signal visit:

bit.ly/AtomicTime

POWER UP

1. Select Time Zone and DST ON or OFF.
2. Insert 1 AA battery into the Center Battery Compartment.
OPTIONAL: Insert 2 AA batteries into the Side Battery Compartments for an extended 3 year battery life.
IMPORTANT: Be sure all batteries are of the same voltage level.
3. For best reception, place your clock on a wall that faces Ft. Collins, Colorado. During the night, your clock will set itself.

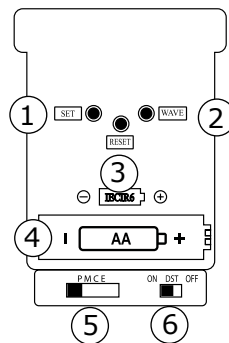


IMPORTANT:

- Hands will move to 12:00 and search for the Atomic Time Signal.
- If no signal, after 8-10 minutes, clock will run from 12:00.
- Clock will continue to search for the WWVB Atomic Time Signal.
- Allow up to 5 nights for the clock to receive the Atomic Time Signal.

MANUALLY SET TIME

- In certain areas, your clock may not be able to receive the Atomic Time Signal due to signal strength or interference.
- In this case, your clock can be set manually and operate as a quartz clock until the WWVB signal can be received.



- ① SET
- ② WAVE (Atomic search)
- ③ RESET
- ④ Center Battery Compartment
- ⑤ Time Zone Selector
- ⑥ Daylight Saving Time Selector

Set Time:

1. Hold SET for 3 seconds
2. Press and Hold SET to move hands quickly.
3. Press and release SET to move hands forward step by step.

Note: The atomic time signal will override manual settings.

Reset:

- If the clock does not respond when trying to manually set your time, press the RESET button on the movement case.

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