

433-3267TH FAQs

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How long will the battery last?

- A good AA alkaline battery will last over 12 months.

Will this clock provide time around the world?

- The time is set manually. The clock may be set for any time around the world.

Power Requirements

- 1 AA Alkaline battery for the clock

Why do the hands spin?

- Hands may spin if the battery is underpowered or overpowered.
- Use only Alkaline batteries in the clock.

How do I set the time?

- Spin the wheel on the back of the movement to set the time.

Where can I mount this clock?

Indoor: Mount the clock on a wall with the hanger on the back of the clock.

Outdoor: Choose a location with an overhang to protect the clock from the overhead sun or standing snow or rain. A shaded location will prevent inaccurate temperature readings.

Mount the clock on a wall with a hanging hole on the back of the clock. Be sure the battery cover is snug.

Can I adjust the Thermometer and Hygrometer?

- Your thermometer and hygrometer have been pre-calibrated and should not need adjustment.
- Before manually adjusting either sensor, allow the clock to sit for at least 2 hours in the same location.
- To manually adjust either sensor, gently turn the sensor adjustment on the back of the clock until the desired setting is reached.