

## SPECIFICATIONS

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

Battery life: 1 battery; over 12 months

## CARE AND MAINTENANCE

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

## 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

Online Product Support and Registration:  
[www.lacrosstechnology.com/support](http://www.lacrosstechnology.com/support)

**LA CROSSE®**  
**TECHNOLOGY**

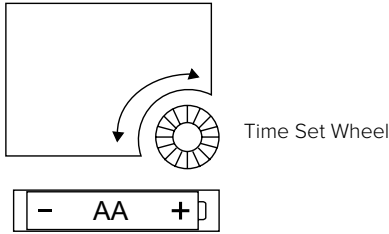
## **18" Indoor/Outdoor Wall Clock**



Model: WT-3181PL-Q  
DC: 032218

## POWER UP

1. Remove the back cover by twisting counter-clockwise.
2. Insert 1 fresh AA battery into your clock according to the polarity marking. The battery is a snug fit.
- 3.. Rotate the Time Set Wheel to set your time.



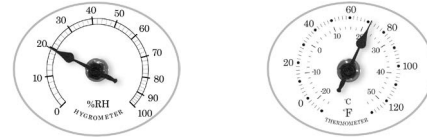
## POSITION

**Indoor:** Mount your clock on a wall using the hanging hole on the back of your clock.

**Outdoor:** Choose a shaded location with an overhang to protect the clock from the sun, standing snow and rain. Sunlight may cause high temperature readings.

## THERMOMETER / HYGROMETER

- Your thermometer and hygrometer have been pre-calibrated and should not need adjustment.
- To check the accuracy of these sensors, tune into your local weather forecast. The sensors can manually be adjusted.
- 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.



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