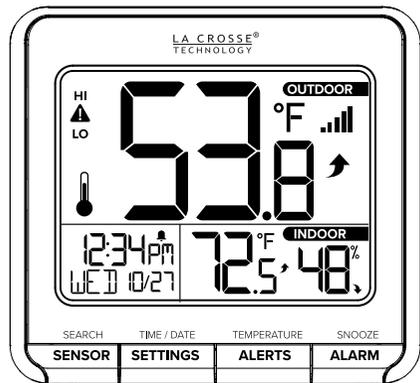
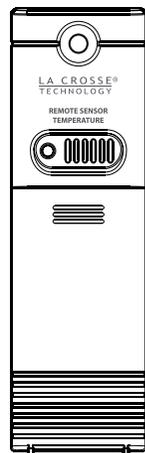


WIRELESS THERMOMETER INSTRUCTION GUIDE



MODEL: 308-179ORV2
DC: 110419

For more product information visit: bit.ly/laxtech_support



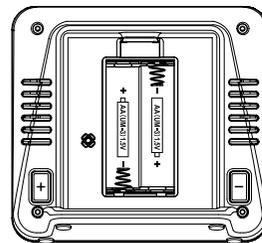
POWER UP

1. Insert 2-AA batteries into your Outdoor Sensor.
2. Insert 2-AA batteries into your Wireless Thermometer.
3. Adjust time and date settings on the thermometer.
4. Once the Outdoor Sensor is reading to your thermometer, place it outside in a shaded location.

Watch sensor mounting video: bit.ly/TH_SensorMounting



Outdoor Sensor
TX141-Bv3



Wireless Thermometer
308-179ORV2

TEMPERATURE TREND ARROWS

The arrows next to the temperature or humidity readings indicate if the reading is rising or falling. Arrows update every 15 minutes.



Temperature or Humidity has risen



Temperature or Humidity has fallen

SETTINGS

1. Hold the SETTINGS button to enter settings mode.
2. Press the + or - button to adjust the flashing values. Hold to adjust quickly.
3. Press the SETTING button to confirm adjustments and move to the next item or exit.

Settings Menu order:

- Beep ON/OFF
- 12/24 Hour Format
- Hour
- Minutes
- Year
- Month
- Date
- Month/Date, Date/Month
- Temperature Fahrenheit/Celsius

Weekday: Weekday will set automatically when Year, Month and Date are set.

HI/LO TEMPERATURE RECORDS

Press and release the SENSOR button to toggle through your HI/LO temperature and humidity readings with time/date stamp.

- Outdoor temperature HI
- Outdoor temperature LO
- Indoor temperature HI
- Indoor temperature LO
- Indoor humidity HI
- Indoor humidity LO

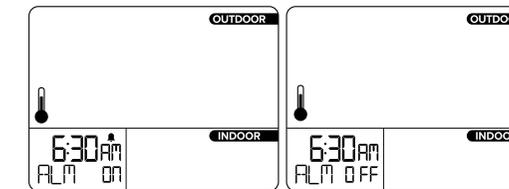
Reset: While viewing individual values, hold the MINUS (-) button to reset that value to the unit's current reading

TIME ALARM

1. Hold the ALARM/SNOOZE button to enter alarm settings.
2. Press the + or - button to adjust the flashing values. Hold to adjust quickly.
3. Press the ALARM/SNOOZE button to confirm adjustments and move to the next item or exit.

Activate/Deactivate Time Alarm:

- The alarm is active when set.
- Press the ALARM/SNOOZE button to deactivate or activate the alarm. The alarm time will show for 2 seconds.
- Alarm icon 📌 and ALM ON will show briefly when active
- ALM OFF will show when inactive.



Snooze

- When alarm sounds, press the ALARM/SNOOZE button to silence alarm for 10 minutes.
- The alarm icon 📌 will flash. SNZ will show and the remaining Snooze Time will count down.
- Press any button except ALARM to silence the alarm for 24 hours.

OUTDOOR TEMPERATURE ALERTS

1. Hold the ALERTS button to enter the Alerts Menu.
2. Press the + or - button to activate an alert (OFF to ON), and the ALERTS button to confirm and move to the next setting.
3. When ON is selected, the alert value will flash, use the + or - button to adjust, and the ALERTS button again to set and continue.

Note: A corresponding HI or LO Alert Icon will appear when active.

RESTART RECONNECT SENSOR

1. Bring your sensor inside next to the thermometer and remove batteries from both devices.
2. Press any button at least 20 times, and then wait 15 minutes.
3. After the wait, install fresh batteries into both your sensor and thermometer. Your outdoor temperature should return within the next few minutes.
4. Keep your sensor next to the thermometer for another 15 minutes to establish a strong connection.
5. Once connection is reestablished, place it back outside in a shaded location.

Note: Pressing the TX button inside the sensor's battery compartment will help force a transmission.

LOW BATTERY INDICATOR

- When the Battery Icon  appears in Outdoor Temperature section, replace batteries in your Outdoor Sensor.
- When the Battery Icon  appears in Indoor Temperature section, replace batteries in your Thermometer.

SPECIFICATIONS

Indoor:

Temperature Range: 32°F to 122°F (0°C to 50°C)

Humidity Range: 10% to 99% RH

Outdoor:

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

Transmission Range: Over 330 feet (100 meters) in open air RF 433MHz

Power Requirements:

308-179ORv2: 2 "AA" LR3 Batteries (not included)

TX141-Bv3: 2 "AA" LR6 Batteries (not included)

Battery Life:

308-179ORv2: Over 12 months with reputable batteries

TX141-Bv3: Over 24 months with reputable batteries

Dimensions:

308-179ORv2: 4.27" L x 1.48" W x 3.88" H (108 x 38 x 99 mm)

TX141-Bv3: 1.57" L x 0.82" W x 5.11" H (3.98cm L x 2.08cm W x 12.98cm H)

WE'RE HERE TO HELP

If you require additional support, get in touch with our friendly customer support team based out of La Crosse, WI.

Phone: 1-608-782-1610

Online: bit.ly/contact_techsupport

Our knowledgeable support team is available:
Monday - Friday, 8am-6pm CST.

JOIN THE CONVERSATION

Ask questions, watch detailed setup videos, and provide feedback on our social media outlets!



SENSOR WEATHER SHIELD

- The Sensor Weather Shield is designed to protect your outdoor sensor from rain and snow.
- This shield will offer limited protection from the sun's heat.
- Optional Purchase at: bit.ly/925-1418



Sold separately

WARRANTY INFO

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.
La Crosse Technology, Ltd, 2830 S. 26th St., La Crosse, WI 54601
For Full Warranty Details, Visit: www.lacrossetechnology.com/support

CARE + MAINTENANCE

- Do not mix old and new batteries.
- Do not mix Alkaline, Lithium, standard, or rechargeable batteries.
- 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 batteries have with correct polarity (+ / -).
- Remove batteries from equipment that will not be used for an extended period.
- Promptly remove expired batteries.

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 complies with Part 15 of the FCC Rules. 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!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 **WARNING:** This product can expose you to chemicals including styrene, which is known to the State of California to cause cancer. For more information go to: www.P65Warnings.ca.gov