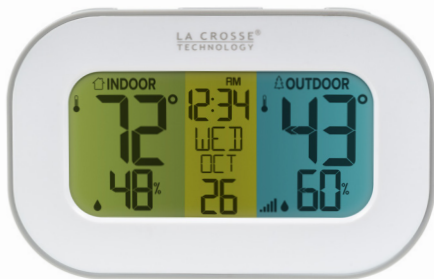


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Wireless Temperature & Humidity Station

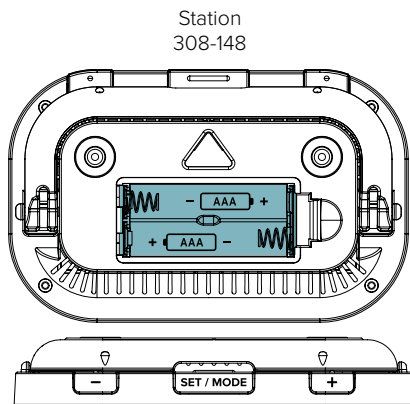
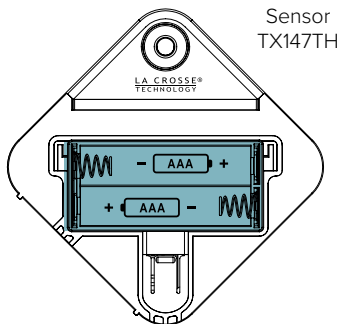


SET UP GUIDE

MODEL: 308-148

POWER UP

1. Insert 2-AAA batteries into your Outdoor Sensor.
2. Insert 2-AAA batteries into your Station.
3. Enter the Settings Menu to set the Time, Date, and Temperature.
4. Once the sensor is reading to your station, place the sensor outside in a shaded location.



BUTTONS

SET/MODE

Press then release to change viewing mode.
Hold to enter Settings Menu.
Settings: Press then release to move to next item.

+ (PLUS)

Press then release to view HI/LO records.
Hold to search for Add-on Sensor.
Settings: Press to adjust settings. Hold to adjust quickly.

- (MINUS)

Hold to reset all HI/LO Records.
Settings: Press to adjust settings. Hold to adjust quickly.

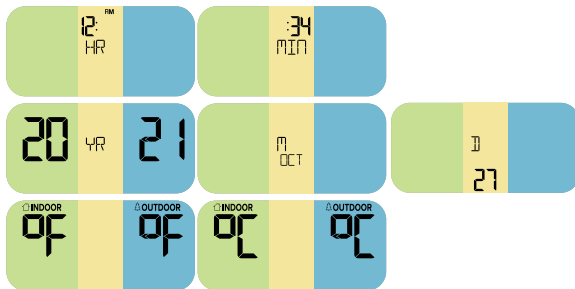
SETTINGS MENU

Important: Only press or hold one button at a time to set your station.

1. Hold the **SET/MODE** button until the display changes to enter the Settings Menu.
2. Press then release the **+** or **-** button to adjust the values.
Hold to adjust quickly.
3. Press then release the **SET/MODE** button to confirm and move to the next item.

Settings Menu Order:

- Hour
- Minutes
- Year
- Month
- Date
- Fahrenheit/Celsius



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

STATION AND SENSOR MOUNTING

Station: Place the display directly on a table using the built-in pull-down stand on the back. Alternatively, hang it on a wall using the triangle hanging hole on the back.

Sensor: Insert a screw through the front hanging hole to mount the sensor outside in a shaded location. For more details, watch our video here: bit.ly/th_sensor_mounting.



Built-in Stand Folds down from back and clicks back into place.



Use the Triangle Hanging Hole on the back to mount on a wall.

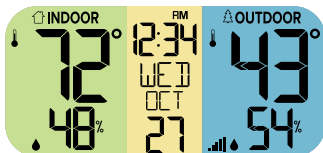


Position vertically to allow condensation to drain out.

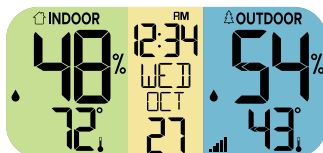
CUSTOM DISPLAY MODES

Press then release the **SET/MODE** button to view Temperature or Humidity in large numbers. Station will stay on the selection.

Temperature Large



Humidity Large



HIGH/LOW RECORDS

View Records:

Press then release the **+** (**PLUS**) button to view high and low records with time and date stamp.

Viewing Order:

Outdoor HI Temp

Outdoor LO Temp

Outdoor HI Humidity

Outdoor LO Humidity

Indoor HI Temp

Indoor LO Temp

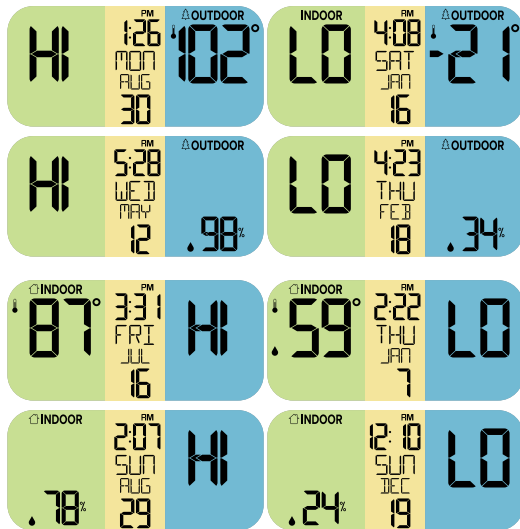
Indoor HI Humidity

Indoor LO Humidity



Reset Records:

While viewing a record, hold the **- (MINUS)** button to reset that individual record.


A full restart will reset all records at once.



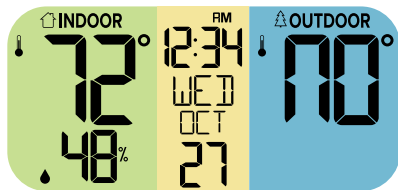
LOW BATTERY INDICATOR

- When the Low Battery Icon  shows by the indoor temperature, replace batteries in the station.
- When the Low Battery Icon  shows by the outdoor temperature, replace batteries in the sensor.

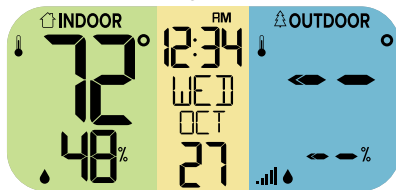
SEARCH FOR SENSOR

- If a sensor loses connection to the thermometer for any reason, the thermometer will show **NO** on screen after 30 minutes.
- The thermometer will automatically search for 3 minutes every hour to try and reconnect with the sensor.
- Install a new set of regular alkaline batteries into the sensor. Then hold the **+** (**PLUS**) button on the station until the Reception Icon  starts to animate.
- If the connection still cannot be reestablished, visit our support page here: bit.ly/basic_restart for further troubleshooting.

Lost Connection to Sensor



Searching for Sensor



SPECIFICATIONS

Station (308-148)

Power Requirements: 2 “AAA” batteries (not included)

Battery Life: Up to 12 months

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

Humidity Range: 10% to 99% RH

Dimensions: 4.63” L x 0.79” D x 2.93” H (11.75cm L x 2.02cm D x 7.43cm H)

Sensor (TX147TH)

Power Requirements: 2 “AAA” batteries (not included)

Battery Life: Up to 12 months

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

Humidity Range: 10% to 99% RH

Transmission Range: 330 feet (100meters) open air, 433MHz

Update Interval: About every 51 Seconds.

Dimensions: 2.57” L x 0.78” W x 2.6” H (6.52cm L x 1.98cm W x 6.6cm H)

WE’RE HERE TO HELP

If you require additional support, get in touch with our friendly customer support team based in La Crosse, WI. Our Associates are available Mon-Fri: 8am-6pm CST

Phone: 1.608.782.1610

Email: bit.ly/contact_techsupport

Self-Help: bit.ly/308-148_support



Scan for Self-Help

BATTERY INSTRUCTIONS

Battery replacement instruction:

When batteries of different brand or type are used together, or new and old batteries are used together, some batteries may be over-discharged due to a difference of voltage or capacity. This can result in venting, leakage, and rupture and may cause personal injury.

- Always purchase the correct size and grade of battery most suitable for the intended use.
- Always replace the whole set of batteries at one time, taking care not to mix old and new ones, or batteries of different types.
- Clean the battery contacts and those of the device prior to battery installation.
- Ensure the batteries are installed correctly with regard to polarity (+ and -).
- Remove batteries from product during periods of non-use. Battery leakage can cause corrosion and damage to this product.
- Remove used batteries promptly.
- For recycling and disposal of batteries, and to protect the environment please check the internet or your local phone directory for local recycling centers and/ or follow local government regulations.

STAY IN TOUCH

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

Follow La Crosse Technology on YouTube, Twitter, Facebook and Instagram.



WARRANTY

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/pages/warranty



CA WARNING:

This product can expose you to chemicals including acrylonitrile, butadiene, and styrene, which are known to the State of California to cause cancer and birth defects or other reproductive harm.

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

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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CANADA STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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



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