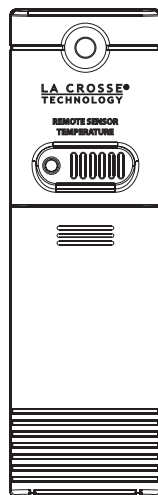
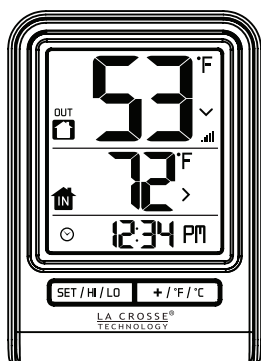


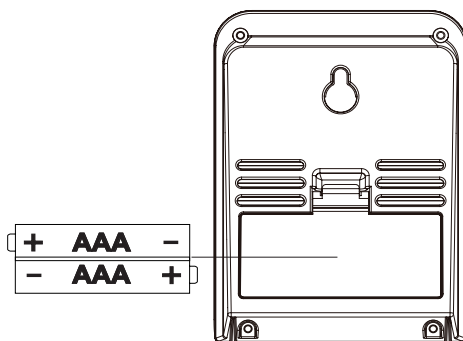
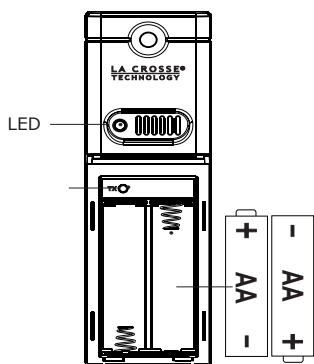
Wireless Temperature Station



For online video support: <http://bit.ly/LaxTechTalk>

Get Started

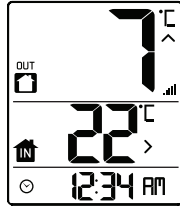
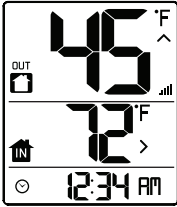
1. Insert 2 AA batteries into the TX141-Bv2 sensor. Check polarity.



2. Insert 2 AAA batteries into the station. Check polarity.
3. Allow sensor and station to remain 5-10 feet apart for 5 minutes to lock in the sensor signal.
4. Set time.
5. After 5 minutes place sensor outside in a shaded location.

Fahrenheit/Celsius

- Press and release the **+ / °F / °C** button to switch between Celsius or Fahrenheit temperature display.



Set Time

1. Press and hold the **SET** button for 2 seconds to enter setting mode. 12H will flash, press **+ / °F / °C** to select. Press **SET** to confirm.
2. Hour will flash, press **+ / °F / °C** to set. Press **SET** to confirm.
3. Minutes will flash, press **+ / °F / °C** to set. Press **SET** to confirm.



Time Format



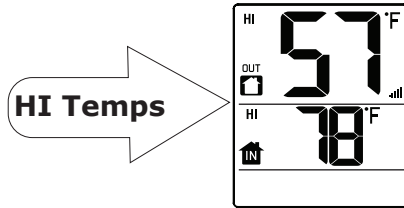
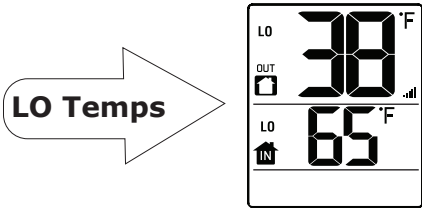
Hour



Minutes

HI/LO Temperature Readings

- Press **SET/HI/LO** button to view the LO records.
- Hold the **SET/HI/LO** button for 2 seconds to manually clear the LO records in memory.
- Press **SET/HI/LO** button again, to view the HI records.
- Hold the **SET/HI/LO** button for 2 seconds to manually clear the HI records in memory.
- The records will automatically reset at 12:00AM.



Temperature Trend Arrows

The temperature (2°F / 1°C) trend indicators update every 15 minutes or less .

- Temperature has risen ^
- Temperature has not changed >
- Temperature has fallen v

Outdoor Sensor Search



- Hold **+ / °F / °C** for 3 seconds to search for the outdoor sensor.
- If the signal is lost, station will display the LAST DATA recorded for 10 minutes, after that 10 minutes, the station will display dashes "--".
- After 30 minutes, station starts looking for the sensor automatically.

Low Battery Icons



- Battery icon near outdoor temperature, change batteries in the outdoor sensor.
- Battery icon near indoor temperature, change batteries in the temperature station.

Position Outdoor Sensor

- Mount the Outdoor Sensor on a north-facing wall or in any well shaded area. Under an eave or deck rail is preferred.
- The maximum wireless transmission range to the station is over 300 feet (91 meters) in open air, not including walls or floors.
- Be sure the outdoor sensor is mounted vertically.

Specifications

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

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

Distance: Over 300 ft. (91 meters) RF 433MHz (open air)

Power Station: 2-AAA, IEC, LR3 batteries (not included)

Power TX141-Bv2: 2-AA, IEC, LR6 batteries (not included)

Battery Life Station: over 12 months with reputable batteries

Battery life TX141-Bv2: over 24 months with reputable batteries

Dimensions Station: 2.64" W x 1.38" D x 3.66" H (66 W x 35 D x 93 H mm)

Dimensions TX141-Bv2: 1.57"W x 0.82" D x 5.11" H (40 W x 20.8 D x 129.8mm H)

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:

www.lacrossetechnology.com/support

Product Registration:

www.lacrossetechnology.com/support/register

View full warranty details online at:

www.lacrossetechnology.com/warranty_info.pdf

Warranty Address:

La Crosse Technology, Ltd
2830 S. 26th St.
La Crosse, WI 54601

Protected under U.S. Patents: 5,978,738 | 6,076,044 | RE43903

Care and Maintenance

- Do not mix old and new batteries
- Do not mix Alkaline, Standard, Lithium or Rechargeable Batteries
- Always purchase the correct size and grade of battery most suitable for intended use.
- Replace all batteries of a set at the same time.
- Clean the battery contacts and also those of the device prior to battery installation.
- Ensure the batteries are installed with correct polarity (+ and -).
- Remove batteries from equipment which is not to be used for an extended period
- Remove expired batteries promptly.

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 must not be co-located or operating in conjunction with any other antenna or transmitter.

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!

The manufacturer is not responsible for any radio or TV interference caused by unauthorized changes or modifications to this equipment. Such changes or modifications could void the user authority to operate the equipment.

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All trademarks and patents are recognized.

Canada Statement

This device complies with CNR Industry Canada license -exempt devices. Operation is subject to the following two conditions:

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

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