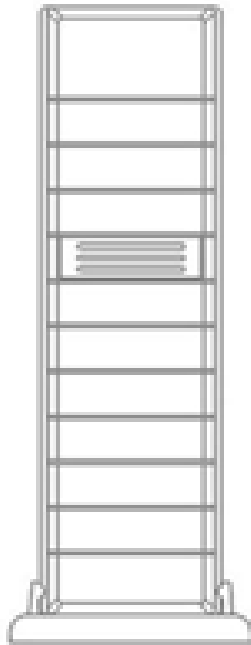
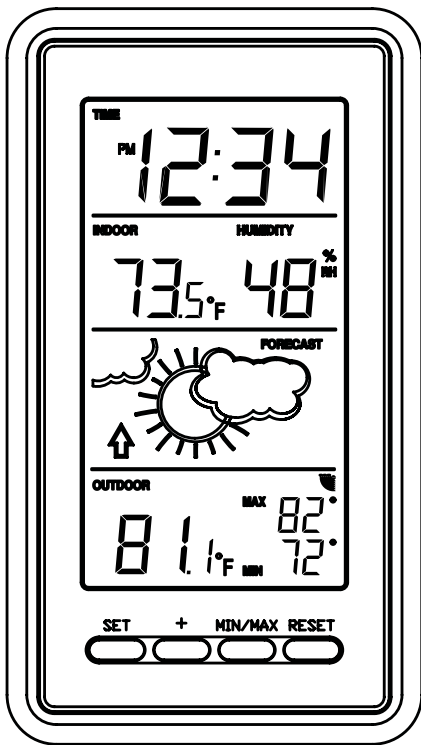


Weather Station



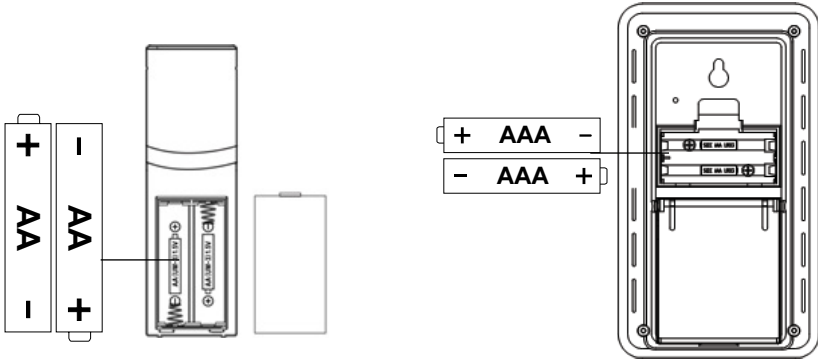
For online video support:

<http://bit.ly/LaxTechTalk>

Model: WS-9230U-IT
D.C. 030117

Setup

- 1. Power up.** Insert 2-AA batteries into the TX50U-IT sensor, then 2-AAA batteries into the weather station. Observe correct polarity. Keep sensor and station together for 15 minutes.



- 2. Configure basic settings.** Hold the SET button for 3 seconds to enter settings menu. Use the + button to adjust and SET to confirm and move to the next setting.

Note: The PM indicator will show for times after 12:00 noon. There is no AM indicator.

Setting order:

1. LCD Contrast

2. Set Hour

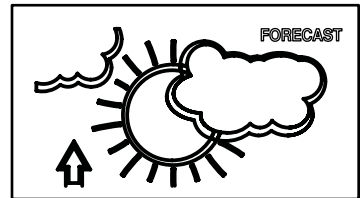
3. Set Minutes



- 3. After 15 minutes,** allowing the sensor and station to sync properly and ensure a strong connection, mount the sensor outside, in a shaded location. Transmission range is 262 ft (80 ms) in open air.

Weather Forecast Icons

- The forecast icons are determined by the station's barometric pressure reading.
- There are three forecast icons: Sun, Clouds, and Rain.
- The icons, forecast weather to come 6-12 hours in the future. This may be different than what you see out your window now.



Forecast Trend Arrow

Forecast trend arrows indicate the rise and fall of barometric pressure.

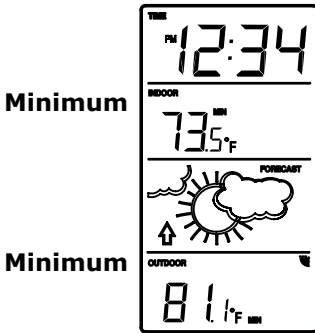
UP ARROW: Pressure is rising, weather will improve.

DOWN ARROW: Pressure is falling, weather will worsen.

MIN/MAX Temperature

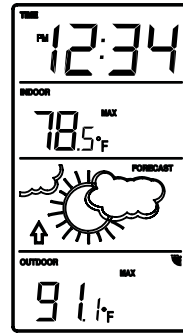
The station records minimum and maximum temperature from the time you power up, until you reset the MIN/MAX temperature readings.

- Press the MIN/MAX button once to view indoor and outdoor minimum temperature.
- Press the MIN/MAX button twice to view indoor and outdoor maximum temperature.



Minimum

Minimum



Maximum

Maximum

Reset: Hold the RESET button for 5 seconds to reset all minimum and maximum temperatures.

Note: For a 24 hour MIN/MAX reading, reset these temps daily.

Specifications

Indoor	14.1°F to 139.8°F 1%RH to 99% RH Updates every 30 seconds
Outdoor	-39.9°F to 139.8°F Up to 262 ft (open air) 915MHz RF Updates every 32 seconds
Power	Station: 2 AAA (LR3, IEC) batteries, not included Sensor: 2 AA (LR6, IEC) batteries, not included
Battery Life	24 months with reputable batteries
Dimensions	Station: 5.86" H x 3.30" W x 0.9" D Sensor: 5.05" H x 1.5" W x 0.83" D

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
- Promptly remove expired batteries.

Follow Us on Social Media



Latest video content
http://bit.ly/LaxTech_YouTube



For personalized interaction
http://bit.ly/LaxTech_Facebook



Join the conversation
http://bit.ly/LaxTech__Twitter



Pin and share
http://bit.ly/LaxTech_Pinterest

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

View full warranty details online at: www.lacrosstechnology.com/warranty_info.pdf

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.

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter

All rights reserved. This manual may not be reproduced in any form, even in part, or duplicated or processed using electronic, mechanical or chemical process without the written permission of the publisher. This booklet may contain errors or misprints. The information it contains is regularly checked and corrections are included in subsequent editions. We disclaim any responsibility for any technical error or printing error, or their consequences. All trademarks and patents are recognized.