



Wireless Remote Monitoring WIND STATION

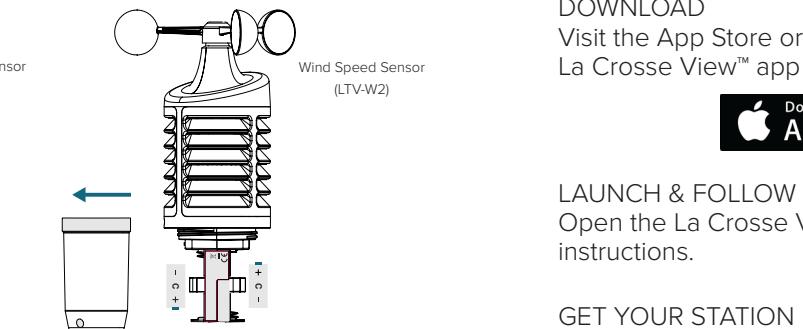
SET UP GUIDE

MODEL NUMBER V21v4

POWER UP SENSORS AND STATION

SENSORS

In any order, insert batteries into your Thermo-Hygro, and Wind Sensors.



STATION

- Insert the power cord into an outlet, then into your Wind Station.
- (Optional) Insert batteries into your Wind Station.



Note: It may take up to 10 minutes for your sensors' data to appear on your station's screen. Power Cord is required.

CONNECT TO THE LA CROSSE VIEW® APP



DOWNLOAD

Visit the App Store or Google Play Store to download the free La Crosse View™ app onto your mobile device.



LAUNCH & FOLLOW

Open the La Crosse View™ app and follow the on-screen instructions.

GET YOUR STATION READY

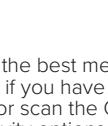
Ensure your station's Wi-Fi Indicator is flashing. If it is not, press the WIFI button on the back, until the icon begins flashing. This indicates your station is ready to connect.

HAVING TROUBLE CONNECTING?

Make sure your mobile device is connected to your router's separate 2.4GHz Wi-Fi network, and that you've correctly entered your Wi-Fi password.

Having Trouble Connecting to Wi-Fi?

The app should guide you through the best method for your Wi-Fi network and router. However, if you have trouble connecting, please go to: bit.ly/wifi_questions or scan the QR code. This will explain additional connectivity options, including connecting by WPS or contacting our technical support team for further assistance.



BENEFITS OF CONNECTING TO LA CROSSE VIEW®

FEATURE	STANDALONE	CONNECTED
Wind Speed	✓	✓
Wind Direction		✓
Indoor & Outdoor Temperature	✓	✓
“Feels Like” Temperature	✓	✓
Indoor & Outdoor Humidity	✓	✓
12-Hour Forecast	✓	✓
Internet Time & Calendar		✓
Advanced Forecast Icons		✓
Daily Forecast HIs & LOs		✓
% Chance of Precipitation		✓
Data Stream Technology		✓

ADVANCED WEATHER FORECASTS

Other benefits of connecting your station to the La Crosse View app include:

Advanced Forecasts Icons

HI/LO Temps

Wind Direction

Chance of Precipitation values

Data Stream Technology for weather and personal messages

BUTTONS & FUNCTIONS

Buttons located on top of your Wind Station



WIFI

Hold to set alerts. Press to confirm setting and move to next alert.

ALERTS

Press to view history.

WIN, TEMP

+ or - Use + or - to adjust values in setting. Hold to adjust quickly.

WIFI

Press to search for Wi-Fi.

SET

Press to view WiFi status. Hold for basic settings.

SENSOR

Press to view sensor ID number, then hold PLUS (+) to search, or hold MINUS (-) to remove.

LIGHT

Press to adjust brightness.

ALERTS & LIGHT

Hold both to Factory Reset Station. All sensor IDs, history, and Wi-Fi settings will be reset.

STATION ICONS

Wi-Fi Indicator: Will flash when your alarm is ready to connect to the Internet, and be solid on screen when connected.

Alert Indicator: Will display in areas to indicate individual HI & LO alerts, when active.

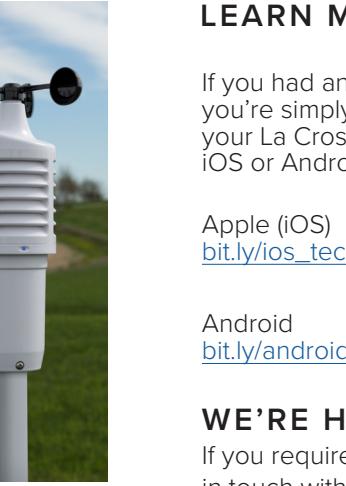
Low Battery Indicator: Individual station/sensor indicators will let you know which batteries to replace.

Sensor Reception Indicator: Indicate the reception strength between your sensors and station.

MOUNT YOUR SENSORS

For Accurate Wind Speed Sensor Measurements

- Ideally, the Wind Speed Sensor should be mounted on the tallest object in your area. Avoid positioning the sensor parallel or below eaves, roof lines, trees, or other objects that may obstruct wind speed readings.
- Make sure the screws on the Wind Cups and Mounting Bracket are securely fastened.
- The maximum wireless transmission range to the display is up to 400 feet (121.92 m) in open air, not including walls or floors.
- The Wind Speed Sensor should be mounted with the Wind Cups on the top.



For Accurate Thermo-Hygro Sensor Measurements

- Insert a mounting screw through the hole at the top to securely mount the sensor. It can also hang from the back using a nail.
- Mount the sensor vertically in a protected well-shaded area. Keeping it out of direct weather elements such as sunlight, rain, snow, etc. will help avoid inaccurate readings.
- The maximum wireless transmission range to the display is up to 400 feet (121.92 m) in open air, not including walls or floors.
- For additional protection against weather elements, a Sensor Weather Shield (bit.ly/weather-shield) is available for purchase.
- For video instructions, visit: bit.ly/th_sensor_mounting



LEARN MORE ABOUT LA CROSSE VIEW®

If you had any trouble during the app setup, or if you're simply looking for more ways to enhance your La Crosse View experience, visit our specific iOS or Android support pages:

Apple (iOS)
bit.ly/ios_techsupport

Android
bit.ly/android_techsupport

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.

Self-Help: bit.ly/v21-wthv4_support

Phone: 1.844.200.8752

Online: bit.ly/contact_techsupport

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



Scan for Additional
Info and Support

STAY IN TOUCH!

Ask questions, watch set up videos, and provide feedback on our social media outlets. Follow La Crosse Technology on Youtube, Facebook, Instagram, and X (Twitter).



STATION & SENSOR SPECS

Wind & Weather Station (V21v4)

- Indoor Temperature Range: 32°F to 122°F (0°C to 50°C)
- Indoor Humidity Range: 10% to 99%RH
- Power Requirements: 5.0V AC Adapter (included) AC6: HX06-0500600-AU-001
- Back Up Power: 3 "AA" Batteries (sold separately)

The plug on the power adapter is intended to serve as the disconnect device, the socket-outlet shall be installed near the equipment and shall be easily accessible.

THERMO-HYDRO (LTV-TH6i)

- Outdoor Temperature Range: -40°F to 140°F (-40°C to 60°C)
- Outdoor Humidity Range: 10% to 99%RH
- Power Requirements: 2 "AA" Batteries (sold separately)

WIND (LTV-W2)

- Wind Speed Range: 0 to 111 MPH (0 to 178 KMH)
- Power Requirements: 2 "C" Batteries (sold separately)

Transmission Range: 400 feet (121.92 meters) open air

WI-FI NETWORK REQUIREMENTS

- Broadcast Frequency: 2.4GHz (802.11 b/g/n)
- Network Name/Password: Must Not Exceed 45 Characters
- Network Speed: Must Be Greater than 1 Mbps

Note: If you have a multiple band router, be sure your mobile device is connected to the separate 2.4GHz frequency when connecting your station to the Internet.

MOBILE REQUIREMENTS

Apple phones require iOS with cellular or Wi-Fi service.
Android phones require Android OS with cellular or Wi-Fi service

LA CROSSE TECHNOLOGY™ PATENTS

Visit www.lacrossetechnology.com/patents for patent information.

WARRANTY INFO

La Crosse Technology Ltd. provides a 1-year limited-time warranty on this product relating to manufacturing defects in materials & workmanship. In accordance with the Song-Beverly Act, in the state of California, the warranty on this item becomes effective on the date of delivery.
Phone: 1.844.200.8752

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

For Full Warranty Details, Visit: www.lacrossetechnology.com/pages/warranty

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.

FCC Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. 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. End-users and installers must be provided with antenna installation instructions and consider removing the no-collocation statement.

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.



WARNING: This product can expose you to chemicals including acrylonitrile, 1,3-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

CARE & MAINTENANCE

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

- Do not mix Alkaline, Lithium, standard, or rechargeable batteries.
- Always purchase the correct size and grade of battery most suitable for the intended use.
- Always replace the two sets of batteries at one time, taking care not to mix old and new ones, or batteries of different types.
- Clean the battery contacts and also the base 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 a recycling center and/or follow local government regulations.

Register Your Product and Double Your Warranty

Scan the QR code or visit:
bit.ly/v21-wthv4_register

to register your product and to double the standard one-year warranty for free by opting to receive occasional product emails.



Scan Here