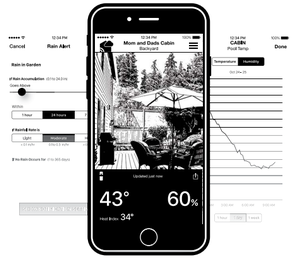
INTRODUCING
La Crosse View™

Connecting You to Your Home **Anytime, Anywhere.**



TAKE YOUR STATION TO THE NEXT LEVEL!

ON-THE-GO
HOME MONITORING
Check Current Indoor/Outdoor Readings, View History Charts, and More

BEST IN CLASS
APP EXPERIENCE
Use Your Own Photos and Receive Free Push Notifications on the New, Easy-to-Navigate App

ENHANCED
DISPLAY FEATURES
Receive Local National Weather Service (NWS) such as Forecast & Precipitation on Your Color Display

FRIENDS & FAMILY
SHARED ACCOUNTS
No Need to Share Logins or Passwords! Invite Friends & Family to Download the App & Monitor Your Home's Data

WELCOME!

Congratulations on your new Weather Station and welcome to the La Crosse Technology® family! This quick setup guide will walk you through the basics and introduce you to the new La Crosse View™ app. For our full manual, please visit: www.lacrossetechnology.com/V40-PRO or scan the QR code below.

WHAT'S IN THE BOX

Color LCD **Display**

Thermo-Hygro **Sensor**

Wind & Rain **Sensor** with Mounting Bracket

QUICK SETUP GUIDE
AC POWER ADAPTER FOR COLOR DISPLAY

LET'S GET STARTED

STEP 1: POWER UP

Install batteries into your sensors & display in any order.
(You will need: 8 "AA" batteries)
Plug the included AC Adapter into an outlet and then into the station.
AC power is required at all times.
Note: For detailed instructions on how to power up your station & sensor, please review the full manual.

HOW DO YOU WANT TO USE YOUR STATION?

STEP 2: STATION OPTIONS

Not Interested in Connecting to La Crosse View™? No Problem!
These enhanced features are optional & your weather station will function as a standalone unit without connecting to the app.

OPTION 1

CONNECT TO LA CROSSE VIEW™

DOWNLOAD

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

Download on the App Store | GET IT ON Google Play

CHECK YOUR NETWORK

Confirm that your mobile device is connected to a 2.4GHz Wi-Fi Network before you connect your station

LAUNCH

Open the app on your iOS or Android device.

FOLLOW INSTRUCTIONS

The La Crosse View™ app will walk you through creating an account and automatically sets your time & local forecast.

Make Sure Your Station is Ready to Connect
When connecting to the app, ensure the Wi-Fi Indicator icon is blinking. If it is not, hold the + & - buttons together to search.

OPTION 2

STANDALONE STATION

STATION SETUP

To enter the setup menu, hold the **SET** button.

Press and release the **-** or **+** buttons to make adjustments.

Push the **SET** button to confirm.

SETUP ORDER

1 Beep (ON/OFF)	2 12/24 Hour Time Format	3 Hour
4 Minutes	5 Year	6 Month
7 Date	8 Temperature (°F/°C)	9 Wind Direction Degrees or Letters
10 Wind Speed MPH I KMH	11 Rainfall Inch I MM	12 Connection Prompt*

*Note: This prompt is a reminder that the app is necessary to connect (optional).

CAN I CONNECT LATER?
Of course! You can always connect your station to the app. See the full manual for more details.

GET THE MOST ACCURATE READINGS POSSIBLE

STEP 3: MOUNTING BASICS

At this time, all of your sensor information should be displayed on your station. Here are a few quick tips for mounting your sensors:

THERMO-HYGRO
Keep out of direct sunlight & ensure the sensor is well-ventilated.

We recommend mounting under a deck or eave facing north.

MULTI-SENSOR
Position in an open area that will have the least amount of interference with wind speed & wind direction.

For accurate Wind Direction readings please mount it with the solar panel facing south.

Note: For detailed mounting instructions, please review the full manual.

STATION OVERVIEW

IMPORTANT ICONS & HELPFUL TIPS

LCD ICONS

Wi-Fi INDICATOR*
This icon measures your Wi-Fi connection strength

LOW BATTERY
Individual station/sensor indicators let you know which batteries to replace

SENSOR CONNECTION
The bars let you know the station & sensors are connected

Only When Connected

BUTTONS (LOCATED ON TOP OF STATION)

ALERTS | RAIN | WIND | TEMP | SENSOR | + | – | SET | LIGHT

NOTE: Basic button functions are printed on the back of the station.

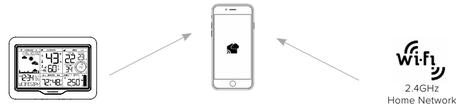
WI-FI SEARCH
Press and hold the **+** & **-** buttons together to look for the Wi-Fi Signal.

FACTORY RESET
Press and hold **ALERTS** & **LIGHT** buttons together to start over

CONNECTING YOUR STATION TO YOUR WI-FI NETWORK

HOW IT WORKS

DURING SETUP



Your mobile device is used to establish the connection between your Wi-Fi network and the weather station. Dual band routers have the 2.4 GHz frequency as well as the 5 GHz frequency.

WI-FI SEARCH
Press and hold the **+** & **-** buttons together to look for the Wi-Fi Signal.

FACTORY RESET
Press and hold **ALERTS** & **LIGHT** buttons together to start over

AFTER SETUP

After your weather station is connected, you may choose a different Wi-Fi frequency or network for your phone.

MAKE SURE YOUR STATION IS READY TO CONNECT
When connecting to the app, ensure the Wi-Fi Indicator icon is blinking. If it is not, perform hold the **+** & **-** buttons together.

La Crosse**View**™

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 2.4 GHz frequency when setting up the app.

iOS REQUIREMENTS

- iOS 9.0 or higher with cellular or Wi-Fi service

ANDROID REQUIREMENTS

- Android OS 5.0 or higher with cellular or Wi-Fi service

STATION & **SENSOR** SPECS

STATION DISPLAY (V40-PRO)

- **Indoor Temperature Range:** 32°F to 122°F (0°C to 50°C)
- **Indoor Humidity Range:** 10% to 99%RH
- S84060 **Power Requirements:** 5.0V AC Adapter + 3 "AA" Batteries

MULTI-SENSOR (LTV-WR1)

- **Wind Speed Range:** 0 to 111.8 MPH (0 to 180 KMH)
- **Wind Direction Range**: 0-359°
- **Rainfall Range:** 0-393.7 inches (0-9999 mm)
- **Power Requirements:** 3 "AA" Batteries

SENSOR TRANSMISSION RANGE:

400 Feet (121.92 Meters)

Note: Batteries are not included

THERMO-HYGRO (LTV-TH3)

- **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

WE'RE HERE TO HELP!

FIND FULL MANUALS UNDER THE **SUPPORT** TAB
www.lacrossetechnology.com/V40-PRO

LA CROSSE VIEW APP SUPPORT
www.lacrossetechnology.com/lacrosseviewsupport/

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

NEED MORE HELP?
If you require additional support, call our friendly customer support representatives based out of our office in La Crosse, Wisconsin.

Phone: 1.844.200.8752

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

LA CROSSE TECHNOLOGY™ PATENTS

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

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 are installed with correct polarity (+ and -); Remove batteries from equipment that will not to be used for an extended period.

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.

Before returning this product, please contact our friendly customer support team with questions or visit our online support site.

Phone: 1.844.200.8752

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

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.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Increase separation between equipment & receiver.
- 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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CANADA STATEMENT

This device complies with Industry Canada's licence-exempt RSSs. 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage;
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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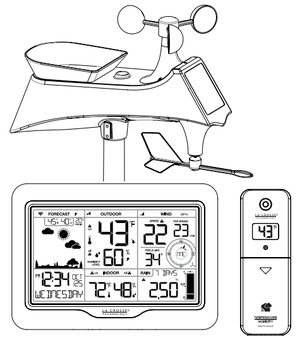
LA CROSSE® TECHNOLOGY

QUICK SETUP GUIDE



PROFESSIONAL
REMOTE MONITORING WEATHER STATION

Model No. V40-PRO
DC: 111517