

LA CROSSE® TECHNOLOGY

WIRELESS TEMPERATURE STATION INSTRUCTION MANUAL



MODEL: 308-1415BWV2
DC: 091219

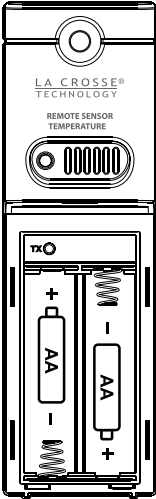
TABLE OF CONTENTS

- [3. Power Up](#)
- [3. LCD Features](#)
- [4. Custom Date Display](#)
- [4. Month/Date or Date/Month Display](#)
- [5. Settings Menu](#)
- [6. Alarm](#)
 - [Set Alarm](#)
 - [Activate/Deactivate Alarm](#)
 - [Snooze Function](#)
- [7. HI/LO Temperature Records](#)
 - [Reset HI or LO Records](#)
- [7. Change Batteries](#)
- [8. Sensor Search](#)
- [8. Factory Restart](#)
- [8. Sensor Weather Shield](#)
- [8. We're Here to Help!](#)
- [8. Join the Conversation](#)
- [9. Specifications](#)
- [9. Care and Maintenance](#)
- [10. Warranty Info](#)
- [10. FCC Statement](#)

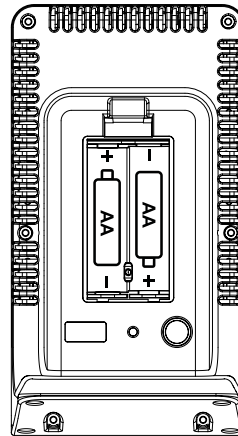
POWER UP

1. Insert 2-AA batteries into your Outdoor Sensor.
2. Insert 2-AA batteries into your station.
3. Adjust time and date settings on each display.
4. Once the Outdoor Sensor is reading to each of your displays, place it outside in a shaded location.

Watch sensor mounting video: bit.ly/TH_SensorMounting

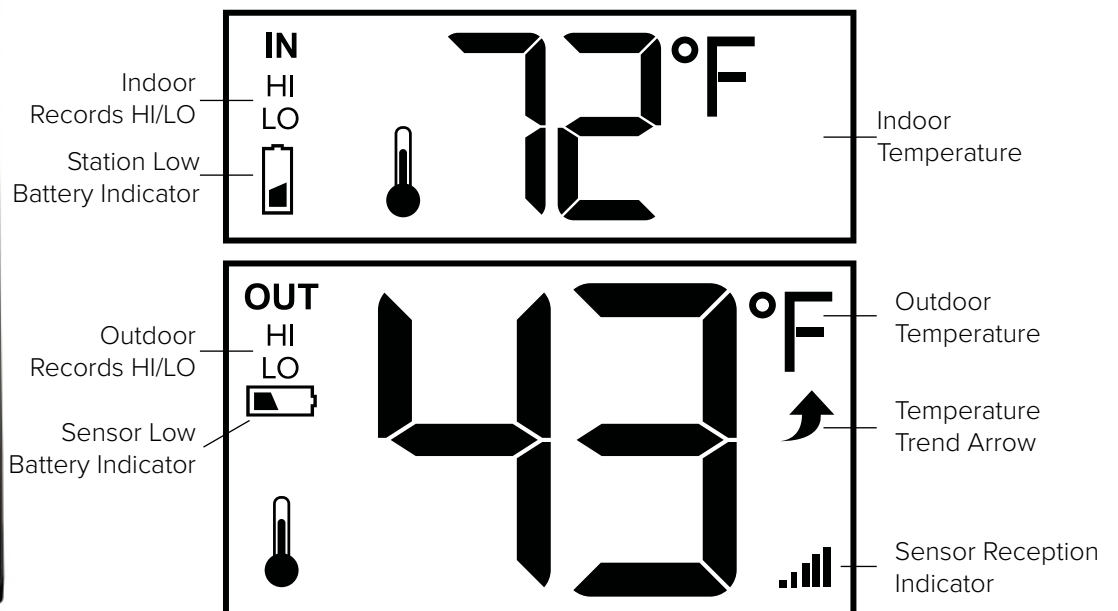


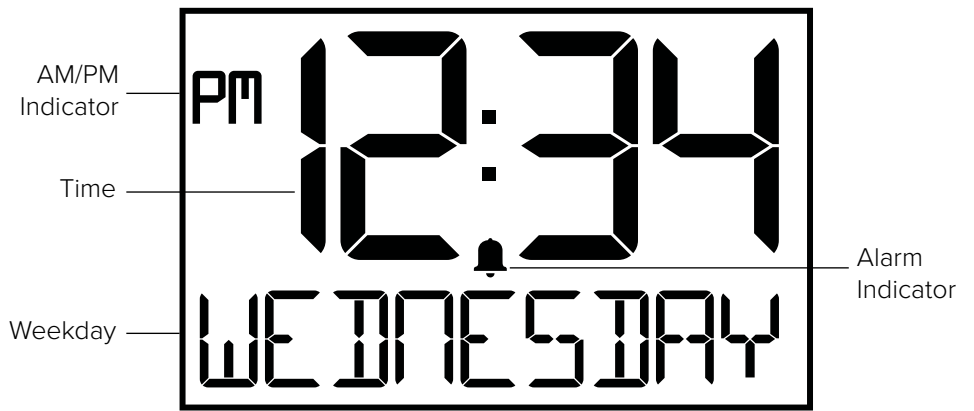
Outdoor Sensor
TX141-Bv3



Temperature Station
308-1415BWv2

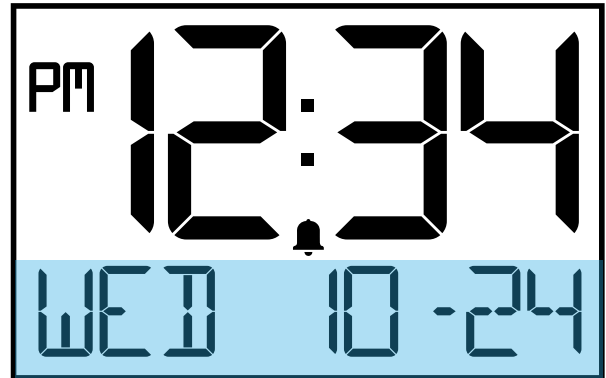
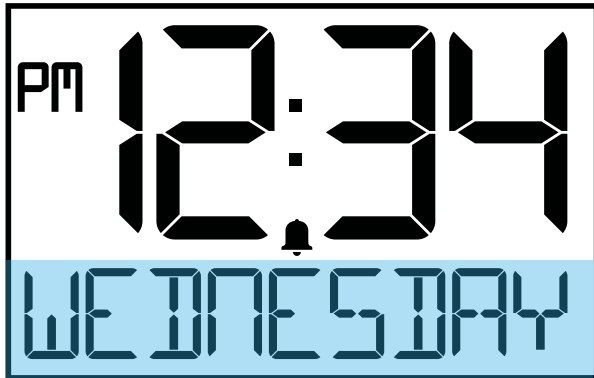
LCD FEATURES





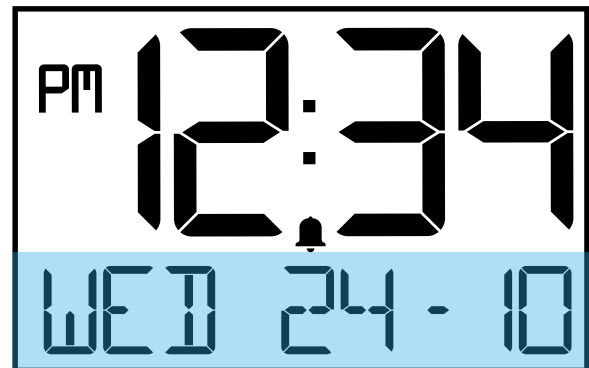
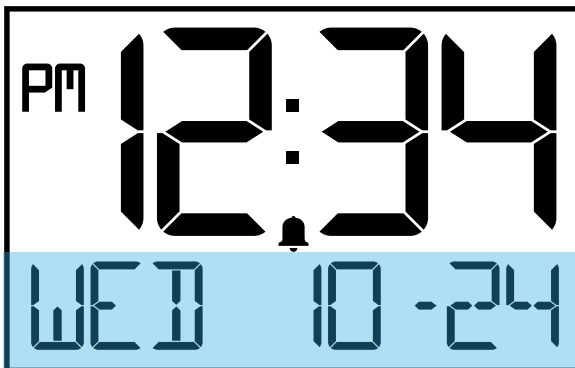
CUSTOM DATE DISPLAY

- Press the SET button to select between full Weekday or Calendar (Weekday, Month, Date) display.



MONTH/DATE OR DATE/MONTH

- In the Settings Menu, choose Month/Date or Date/Month calendar display.



SETTINGS

1. Hold the SET button to enter the Settings Menu.
2. Use the + or - button to adjust and SET to confirm.

Settings Menu order:

- Language (English, Spanish, French)
- Beep ON/OFF
- 12/24 Hour Time
- Hour
- Minutes
- Year
- Month
- Date
- Month/Date or Date/Month Display (see below)
- Fahrenheit/Celsius

Note: When Español or Français is selected, the following instructions and weekday will be presented in that language.

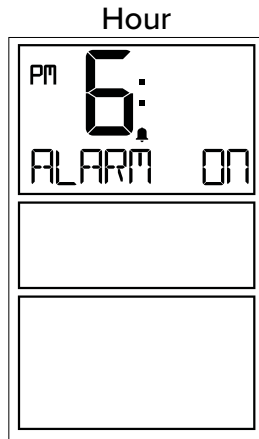
Note: Weekday sets automatically when Year, Month and Date are set.

Language	Beep ON/OFF	12/24 Hr Format	Hour	Minutes
ENGLISH	07 BEEP	12Hr FORMAT	AM 12: HOUR	:34 MINUTES
20 18 YEAR	10 MONTH	24 DATE	M-DATE	OF TEMP
Year	Month	Date	M/Date or Date/M	Fahrenheit/Celsius

ALARM

Set Alarm

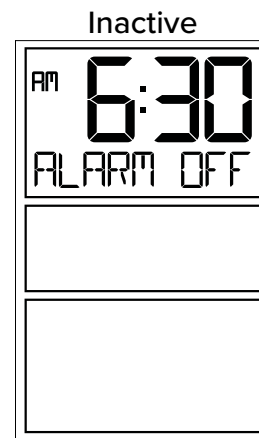
1. Hold the ALARM button 3 seconds to enter settings mode.
2. Press the + or - button to adjust the flashing values.
3. Hold the + or - buttons to adjust quickly.
4. Press the ALARM button to confirm adjustments and move to the next item or exit



Note: Alarm is crescendo sound. When the alarm sounds, it continues for 2 minute and then shuts off completely.

Deactivate/Activate Alarm

- The alarm is active when set.
- From normal time display, press and release the ALARM button to deactivate or activate the alarm. The alarm time will show for 2 seconds.
- Alarm icon (bell) and ALARM ON will show then active
- ALARM OFF will show when inactive.



Snooze Function

- When alarm sounds, press the ALARM button to silence alarm for 10 minutes.
- The alarm icon will flash
- Press any button except ALARM to silence the alarm for 24 hours

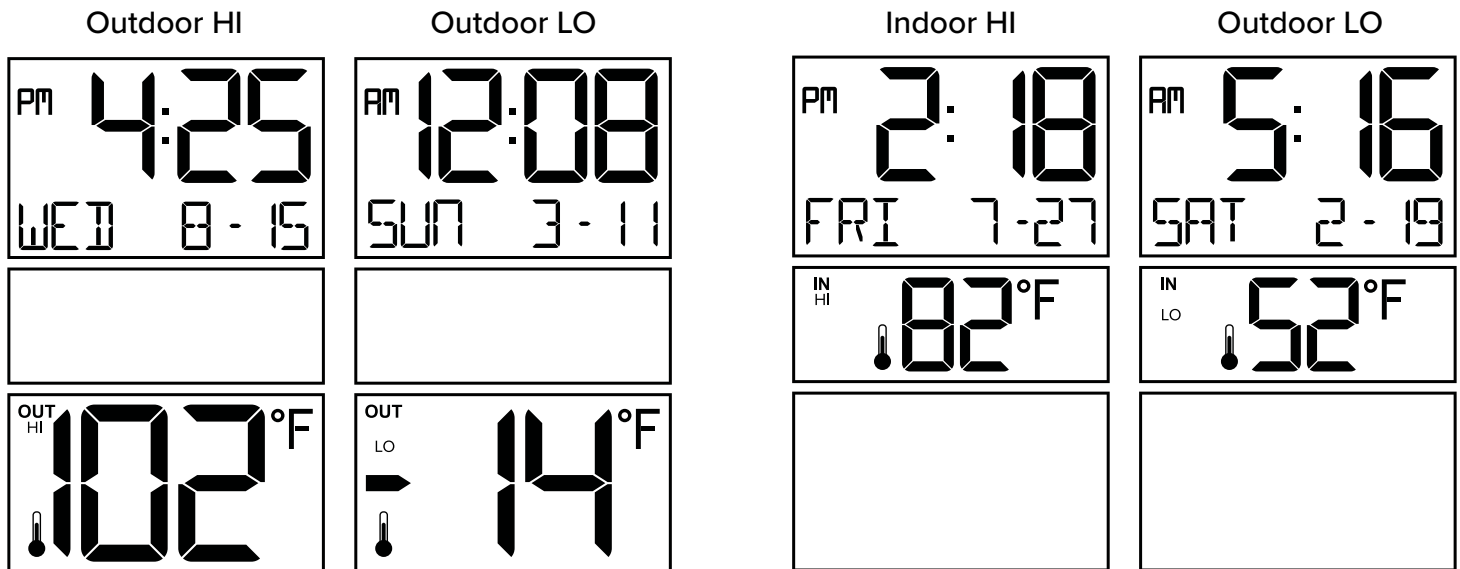
HI/LO TEMPERATURE RECORDS

The HI & LO temperature and humidity readings are recorded with time and date of occurrence. This provides a running history of records since you first power up the station. Each time a new high or low reading is recorded, that reading with time and date of occurrence will show.

To view your HI or LO records, simply press and release the PLUS (+) button.

- Outdoor HI Temperature
- Outdoor LO Temperature

- Indoor HI Temperature
- Indoor LO Temperature



Reset HI or LO Records

- While viewing individual values, hold the MINUS (-) button for 3 seconds to reset the individual value. Value, time and date stamp will reset to current.

- This is a historical HI/LO temp readings since the weather station was first set up. This comes directly from the weather station.

CHANGE BATTERIES

Sensor:

1. When Battery Indicator shows next to the Outdoor Temperature, replace batteries in your Outdoor Sensor.
2. Then hold the PLUS (+) button for 3 seconds and your station will search for your sensor.

Station:

1. When Battery Indicator shows next to the Indoor Temperature, replace batteries in your Clock.
2. Then hold the PLUS (+) button for 3 seconds and your clock will search for your sensor.

SENSOR SEARCH

- If you are seeing dashes in place of outdoor temperature, first check your sensor batteries.
- Hold the PLUS (+) button for 3 seconds to search for the sensor. Sensor Reception icon will flash while searching and be solid when sensor signal is received.
- If you regain connection while the sensor is mounted, great. If you do not regain connection, bring the sensor within 10 feet of the station and search again.

Note:

- If the signal is lost, the station will display the last data recorded from sensor for 10 minutes.
- After that 10 minutes if the signal does not come back then you will see dashes "--".
- After 30 minutes, start looking for the sensor signal automatically.

FACTORY RESTART

Factory Restart:

1. Bring sensor within 5 feet of your station. Remove batteries from station and sensor for 15 minutes.
2. With batteries out, press any button on the station 20 times.
3. After 15 minutes insert fresh batteries into your sensor and into your station.

SENSOR WEATHER SHIELD-NOT INCLUDED

- The Sensor Weather Shield is designed to protect your outdoor sensor from rain and snow.
- This shield will offer limited protection from the sun's heat.
- Purchase at: bit.ly/925-1418



WE'RE HERE TO HELP!

If you require additional support, call or customer support team based out of La Crosse, Wisconsin.

Phone: 1.608-782-1610

Or fill out our online support request form here: bit.ly/contact_techsupport

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

JOIN THE CONVERSATION

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



SPECIFICATIONS

Indoor:

Temperature Range: 32°F to 99°F (0°C to 37°C)

Outdoor:

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

Transmission Range: over 300 feet (91 meters) in open air RF 433MHz

Power Requirements:

308-1415BWv2: 2 “AA” LR6 Batteries (not included)

TX141-Bv3: 2 “AA” LR6 Batteries (not included)

Battery Life:

308-1415BWv2: over 24 months with reputable batteries

TX141-Bv3: over 24 months with reputable batteries

Dimensions:

308-1415BWv2: 3.24” L x 2.16” W x 5.98” H (8.23cm L x 5.48cm W x 15.19cm H)

TX141-Bv3: 1.57” L x 0.82” W x 5.11” H (3.98cm L x 2.08cm W x 12.98cm H)

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 of time.
- Promptly remove expired batteries.

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.

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.
- 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 modifications to this equipment. Such modifications could void the user authority to operate the equipment.

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.

⚠ WARNING: This product can expose you to chemicals including styrene, which is known to the State of California to cause cancer. For more information go to: www.P65Warnings.ca.gov