

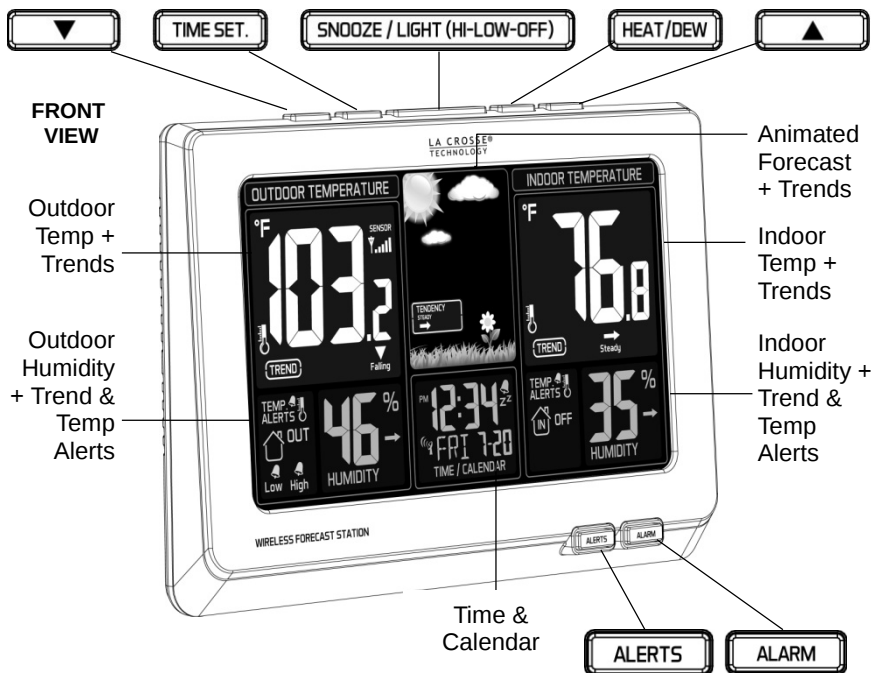
User Manual of Product 1:

La Crosse Technology 308-1414B-INT, Wireless Atomic Digital Color Forecast Station with Alerts, Black

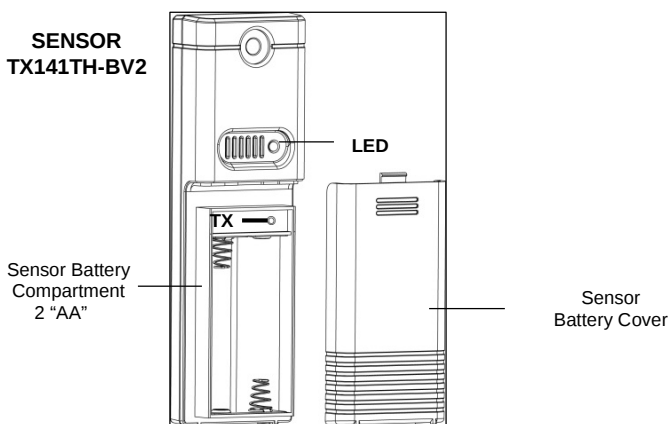
User Manual of Product 2:

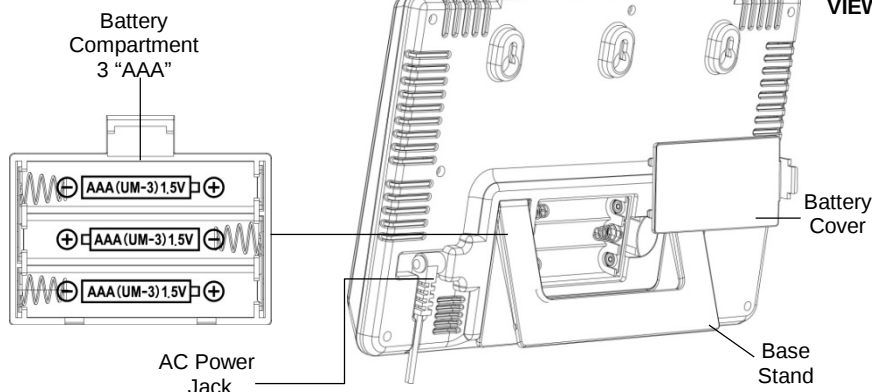
La Crosse Technology C85845-INT Weather Station, Black

WIRELESS COLOR WEATHER STATION



SENSOR TX141TH-BV2





GET STARTED

- 1: Insert the included 5-volt AC power adapter into the weather station and then into wall outlet.
- 2 **(Optional)**: Insert 3 new "AAA" batteries (not included) into the weather station. Observe the correct polarity.
- 3: Insert 2 new "AA" batteries (not included) into TX141TH-Bv2 sensor. Observe the correct polarity. The red LED will flash when transmitting.
- 4: After 5 minutes, place sensor in a shaded outdoor location.

SET TIME, DATE AND TEMPERATURE UNITS

Note: Only press or hold one button at a time.

1. Hold the **TIME SET** button 3 seconds to enter time set mode.
2. Press and release the ▼ or ▲ buttons to adjust values.
3. Press and release the **TIME SET** button to confirm adjustments and move to the next item.

Settings order:

1. WWVB ON/OFF
2. Time Zone
3. Daylight Saving Time
4. 12/24 Hour Time Format
5. Hour
6. Minutes
7. Year,
8. Month
9. Date
10. Fahrenheit/Celsius

TIME ZONE	
AST	Atlantic
EST	Eastern
CST	Central
MST	Mountain
PST	Pacific
AKT	Alaska
HAT	Hawaiian

Press and release the **TIME SET** button to exit, or wait 20 seconds without pressing buttons to return to the time display.

SET TEMPERATURE ALERTS

1. Hold the **ALERTS** button for 3 seconds.
2. The temperature alert value will blink in set mode.
3. Press and release the ▼ or ▲ buttons to adjust alert values.
4. Press and release the **ALERTS** button to confirm & move to the next alert.

The temperature alert order:

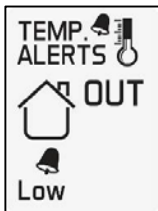
- 1. Outdoor High 2. Outdoor Low 3. Indoor High 4. Indoor Low**

Press and release the **ALERTS** button to exit, or wait 20 seconds without pressing buttons to return to normal time display

ARM / DISARM TEMPERATURE ALERTS

Press and release the **ALERTS** button to toggle between the alerts
Outdoor HI / Outdoor LOW / Indoor HI / Indoor LOW

- Arm the alert with the ▲ button.
- Disarm the alert with the ▼ button.
- ALERT BELL ICON appears when armed.



ACTIVE TEMPERATURE ALERT

- Beeps once per minute with flashing alert bell icon.
- Press any button to stop the alert.

SET TIME ALARM

1. Hold the **ALARM** button to enter alarm time set mode.
2. Press the ▼ or ▲ buttons to adjust alarm time.
3. Press the **ALARM** button to confirm adjustments and move to the next item.

Alarm Time setting order: 1. Hours 2. Minutes

ACTIVATE / DEACTIVATE TIME ALARM

- Press and release the **ALARM** button once to view alarm time.
- Press and release the **ALARM** button again to activate the alarm. Once activated the bell icon appears.
- Press and release the **ALARM** button again to deactivate the alarm. The bell icon will disappear.



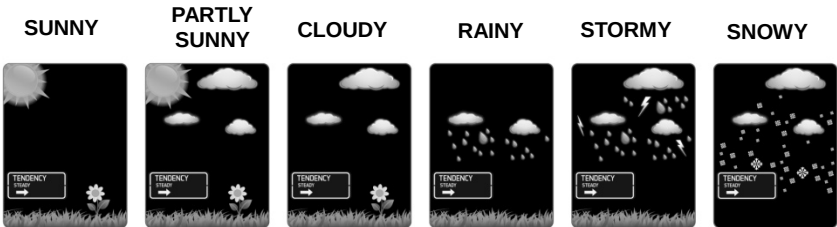
SNOOZE (SILENCES ALARM TEMPORARILY)

- When alarm sounds, press and release the **LIGHT/SNOOZE** button to silence the alarm for 10 minutes.
 - The alarm icon **Zz** will flash.
 - In snooze mode, press any button to stop the alarm for one day.
- Note:** The alarm is crescendo sound. The alarm will sound for 2 minutes and then shut off completely.

FORECAST ICONS

The weather station uses changing atmospheric pressure to predict weather conditions for the next 12-hours with 70-75% accuracy.

Note: Please allow 7 days for barometer calibration.



Note: The "snowy" icon appears when the temperature is below 32°F (0°C) and the forecast is rainy or stormy.

FORECAST TREND INDICATOR

 TENDENCY Rising Pressure Weather is Expected to Improve	 TENDENCY Steady Pressure Weather is Expected to Stay the Same	 TENDENCY Falling Pressure Weather is Expected to Worsen
--	--	--

HEAT INDEX/DEW POINT

- Press the **HEAT/DEW** button once to view Heat Index.
- Press the **HEAT/DEW** button twice to view Dew Point.

ADJUST BACKLIGHT

When using A/C power:

- Press and release the **HI/LOW/OFF** button to adjust the backlight.

When using Battery power only:

- Press and release the **HI/LOW/OFF** button for 10 second backlight.

VIEW/RESET MIN/MAX VALUES

The station automatically resets minimum and maximum values daily at midnight (12:00 AM).

- Press and release the ▼ button to view minimum values.
- Hold the ▼ button for 5 seconds to reset minimum values.
- Press and release the ▲ button to view maximum values.
- Hold the ▲ button for 5 seconds to reset maximum values.

SEARCH FOR OUTDOOR SENSOR

- Hold the **HEAT/DEW** button for 3 seconds to search for the outdoor sensor.
- The strength signal icon will animate until the sensor signal is received or for 3 minutes if no signal available.



TEMPERATURE/HUMIDITY TREND INDICATORS

The temperature (2°F/1°C) and humidity (3% RH) trend indicators update every 30 minutes or less.

- Temperature has **risen** in the past 3 hours.
- Humidity has **risen** in the past 3 hours.

RIISING



- Temperature has **not changed** in the past 3 hours.
- Humidity has **not changed** in the past 3 hours.

STEADY



- Temperature has **fallen** in the past 3 hours.
- Humidity has **fallen** in the past 3 hours.

FALLING



MANUAL WWVB RADIO-CONTROLLED TIME SEARCH

- Press and release the **TIME SET** button to start or stop a manual signal search.
- The WWVB Icon will flash

For information about WWVB, visit:

www.nist.gov/pml/div688/grp40/wwwvb.cfm

SPECIFICATIONS

Indoor:	
Temperature Range:	32°F to 122°F (0°C to 50°C)
Humidity Range:	10%-99% (RH)
Outdoor:	
Temperature Range:	-40°F to 140°F (-40°C to 60°C)
Alkaline Batteries:	-20°F to 140°F (-28.8°C to 60°C)
Lithium Batteries:	-40°F to 140°F (-40°C to 60°C)
NOTE:	Temperatures below - 20°F (-28.8°C) require Lithium batteries in the outdoor sensor.
Humidity Range:	10%-99% (RH)
Distance:	Over 300 ft. (91 meters) RF 433MHz (open air)
Power:	
Weather Station	
Primary Power:	5-volt AC power adapter (included)
AC/6 Number:	GPU280500150WA00
Optional/Battery Backup	Optional 3-AAA, IEC, LR3 batteries (not included)
TX141TH-BV2 Sensor:	2-AA, IEC, LR6 batteries (not included)
Battery Life:	
Weather Station Battery Backup:	Battery life is over 36 months when using the AC adapter for primary power
TX141TH-BV2 Sensor:	Battery life is over 12 months when using reputable battery brands for both Alkaline and Lithium batteries
Dimensions:	
Weather Station:	8.34" L x 1.03" W x 5.48" H (211.836 x 26.162 x 139.192mm)
TX141TH-BV2 Sensor:	1.57" x 0.79" x 5.12" (40 x 20 x 130mm)

LOW BATTERY ICON

Low battery icon indicates low battery for station or sensor.



- Battery next to Outdoor Temperature, replace sensor batteries
- Battery near Indoor Temperature, replace weather station batteries.

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 transmitting range to the weather station is over 300 feet (91 meters) in open air, not including walls.

WEATHER STATION 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 the 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 correctly with regard to polarity (+ and -).
- Remove batteries from equipment when it not to be used for an extended period of time.
- Promptly remove expired batteries.
- If the product is not working properly, change the batteries and/or check the A/C cord connection.

WARRANTY AND SUPPORT INFORMATION

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 (manuals and FAQs):

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



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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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.

CANADA STATEMENT

This device complies with Industry Canada's license-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.

LA CROSSE®
TECHNOLOGY

Wireless Color Weather Station

INSTRUCTION MANUAL



MODEL: C85845V4
DC: 071620

FIND MANUALS, FAQs, AND MORE UNDER
THE SUPPORT TAB HERE: bit.ly/laxtech_support

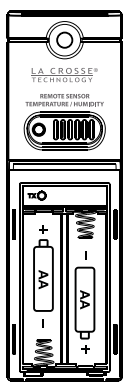
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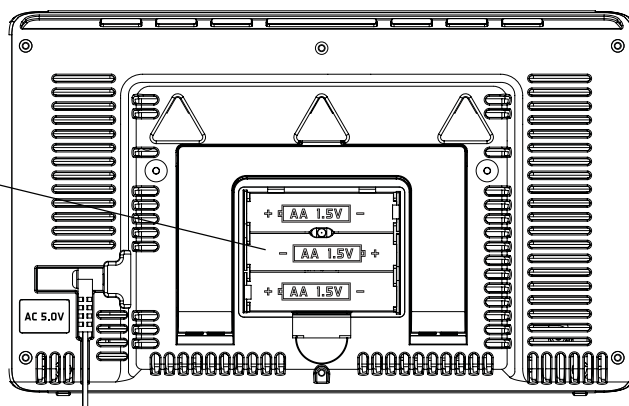
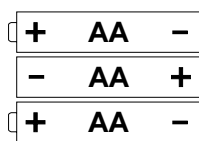
POWER UP

1. Insert 2-AA batteries into your Outdoor Sensor.
2. Insert the 5 volt power cord into an outlet, then into your station. Optional: Insert 2-AA batteries for backup.
3. Adjust time and date settings on your station.
4. Once the Outdoor Sensor is reading to your station, place it outside in a shaded location.

Watch sensor mounting video: http://bit.ly/TH_SensorMounting



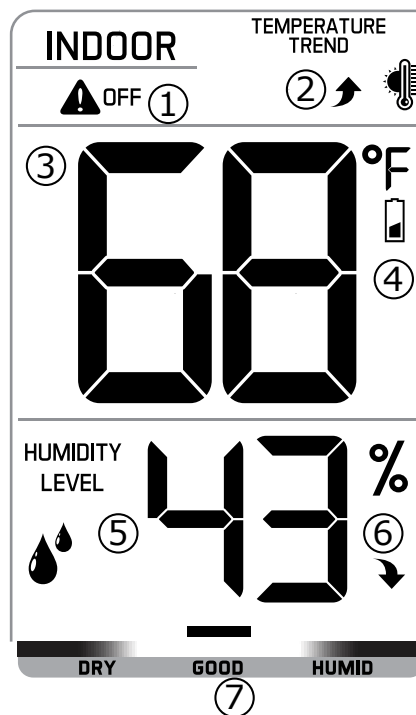
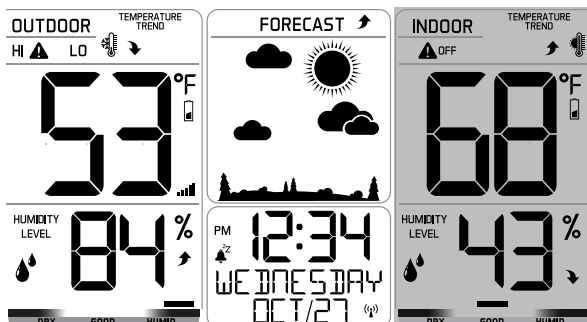
Outdoor Sensor
TX141TH-Bv3



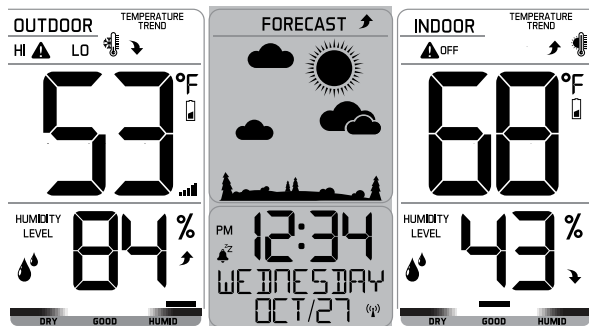
Wireless Weather Station
C85845v4

LCD FEATURES

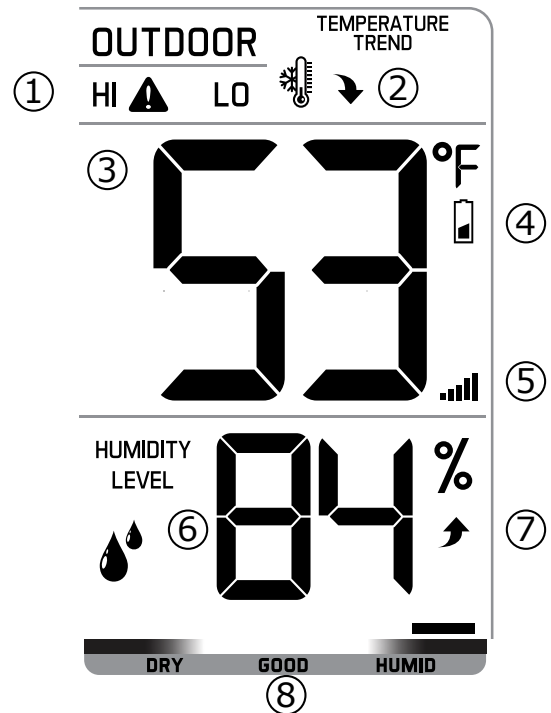
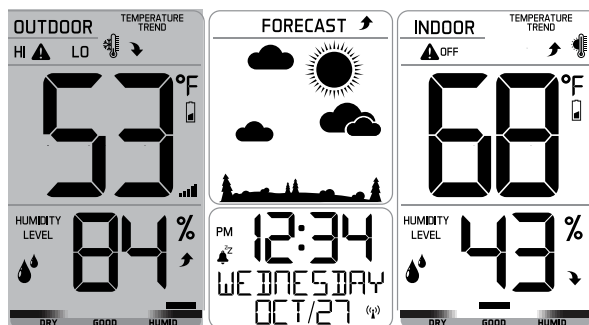
- ① Alerts (HI-LO-OFF)
- ② Temperature Trend
- ③ Indoor Temperature
- ④ Low Battery
- ⑤ Indoor Humidity
- ⑥ Humidity Trend
- ⑦ Comfort Chart



- ① Forecast Trend
- ② Forecast Symbols
- ③ AM/PM
- ④ Atomic Time
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- ① Alerts (HI-LO-OFF)
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- ⑤ Sensor Strength
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- ⑦ Humidity Trend
- ⑧ Comfort Chart



BUTTONS



WWVB ATOMIC TIME SIGNAL

- The station will search for the atomic signal at UTC 7:00, 8:00, 9:00, 10:00, and 11:00.
- If there is no WWVB reception, the station will search for the Atomic Time Signal every 2 hours until the WWVB Time is received.
- The Atomic Time Signal Icon will flash while searching and will be solid when it has connected.
- After reception, this station will only search for the atomic signal after midnight.
- From normal time display, press and release the SET button to search for the WWVB time signal.
- Please be sure you have selected your time zone from the list in the Settings Menu. When the Atomic Time Signal is received, the station will set to the time zone selected. Default is Eastern Time.
- For information about WWVB visit: bit.ly/AtomicTime

SETTINGS MENU

It is best to press one button at a time when setting your station.

1. Hold, then release the SET button to enter time set mode.
2. Press and release the + or - buttons to adjust the values. Hold to adjust quickly.
3. Press and release the SET button to confirm and move to the next item.
4. Press and release the BACKLIGHT button any time to exit settings.

Settings Menu Order:

- Language
- Beep ON/OFF
- Atomic ON/OFF
- Time Zone
- DST ON/OFF
- 12H/24H
- Hour
- Minutes
- Year
- Month
- Date
- Fahrenheit/Celsius

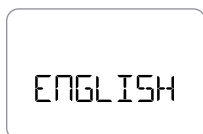
Note: When Spanish (Español), is selected, the rest of the instructions will be in that language.

Note: Your weekday will set automatically after year, month, and date are set.

Time Zone

AST Atlantic
EST Eastern
CST Central
MST Mountain
PST Pacific
AKT Alaskan
HAT Hawaiian

Language



Beep ON/OFF



Atomic ON/OFF



Time Zone



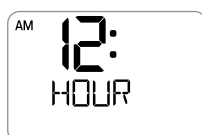
DST ON/OFF



12/24 Format



Hour



Minutes



Year



Month



Date

Fahrenheit/Celsius



To Begin:

1. Hold the SET button for five seconds to enter settings SET. ENGLISH will show for language. Press the + or – button if you want ESPANOL.
2. Press SET to select BEEP ON/OFF. BEEP ON will show. Press the + or – button to select BEEP OFF and silence the beep when buttons are pressed.
3. Press SET to select ATOMIC ON/OFF. ATOMIC ON will show. Press the + or – button to select ATOMIC OFF if you do not want the atomic time signal.

Note: If ATOMIC OFF is selected, you will skip Time Zone and DST settings and move 12/24 hour time.

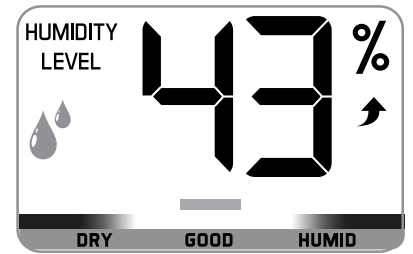
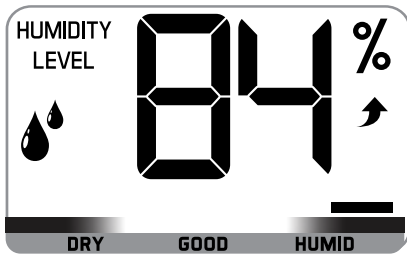
5. Press SET to select Time Zone. ZONE EST will show. Press the + or – button to select a different time zone. (AST=Atlantic, EST=Eastern, CST=Central, MST=Mountain, PST=Pacific, AKT=Alaska, HAT=Hawaii)
6. Press SET to select DST On/OFF. DST ON will show. Press the + or – button to select DST OFF if you do observe Daylight Saving Time.
7. Press SET to select 12/24 hour time format. 12H will show. Press the + or – button if you prefer 24 hour time format.
8. Press SET to select Hours. The Hour will show. Press the + or – button to adjust the hour.
9. Press SET to select the Minutes. The Minutes will show. Press the + or – button to adjust the minutes.
10. Press SET to select the Year. The Year will show. Press the + or – button to adjust the year.
11. Press SET to select the Month. The Month will show. Press the + or – button to adjust the month.
12. Press SET to select the Date. The Date will show. Press the + or – button to adjust the date.
13. Press SET to select Fahrenheit/Celsius. The °F will show. Press the + or – button to select Celsius. Press SET to confirm and exit.

ADJUSTABLE BACKLIGHT

- When operating with the power cable, the backlight is adjustable: HI-LOW-OFF.
- Press and release the BACKLIGHT button to adjust backlight.
- When operating on batteries only, the backlight will come on briefly when the BACKLIGHT button is pressed.

COMFORT CHARTS

- Indoor & Outdoor comfort charts keep you informed when the humidity is at a comfortable level.
- The bar over the chart will move to indicate the humidity level.



TEMPERATURE & HUMIDITY ALERTS

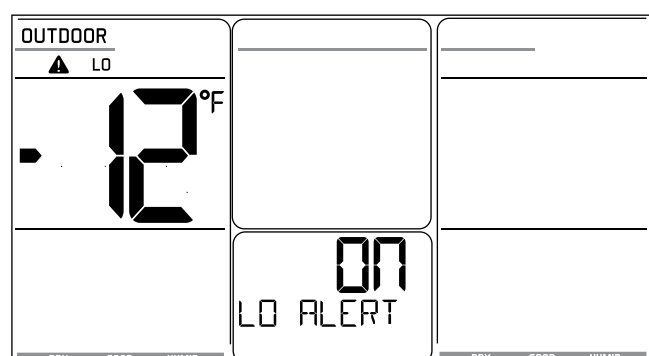
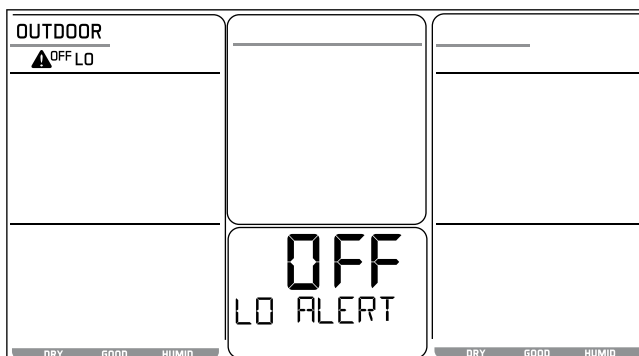
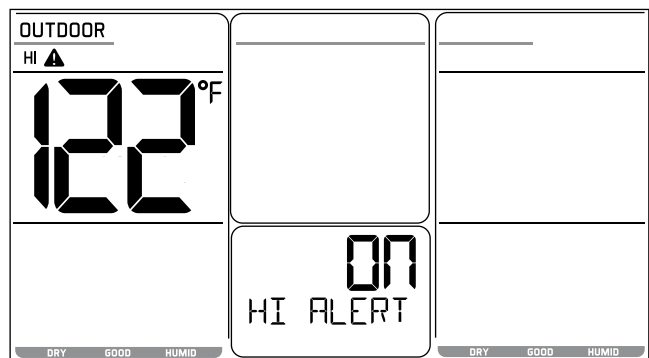
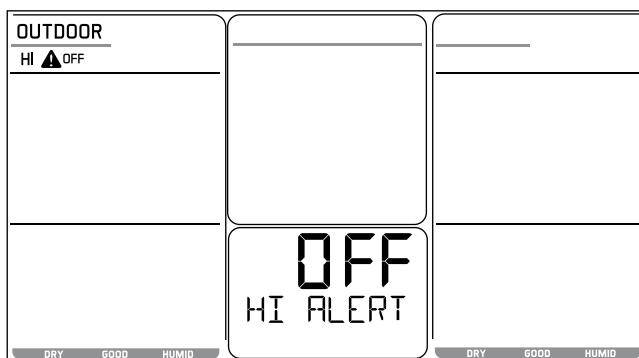
Programmable Temperature and Humidity alerts keep you on top of changing conditions.

To set alerts:

1. Hold the ALERTS button to enter alert set mode. Outdoor HI ALERT OFF will show. If you wish to set this alert value, press the + or – buttons to arm this alert (ON).
2. When the alert is armed (ON) press and release the ALERTS button and the alert value will flash. Press the + or – buttons to change the alert value.
3. Press the ALERTS button to confirm and move to the next alert.

Note: If you do not wish to set an alert, press the ALERTS button again to move the next alert. (When the alert is OFF (disarmed) press ALERTS button to skip setting that alert value).

Note: Press the BACKLIGHT button at any time to exit.



Alert Setting Order:

- Outdoor HIGH Temperature ON/OFF
- Outdoor HIGH Temperature Value
- Outdoor LOW Temperature ON/OFF
- Outdoor LOW Temperature Value

- Outdoor HIGH Humidity ON/OFF
- Outdoor HIGH Humidity Value
- Outdoor LOW Humidity ON/OFF
- Outdoor LOW Humidity Value

- Indoor HIGH Temperature ON/OFF
- Indoor HIGH Temperature Value
- Indoor LOW Temperature ON/OFF
- Indoor LOW Temperature Value

- Indoor HIGH Humidity ON/OFF
- Indoor HIGH Humidity Value
- Indoor LOW Humidity ON/OFF
- Indoor LOW Humidity Value

Arm & Disarm Alerts:

1. Hold the ALERTS button 3 seconds to enter alert set mode.
2. Press and release ALERTS button until you see the alert you wish to arm or disarm.
3. Press the + or - buttons to arm or disarm the alert. (If you arm and alert, the next step will be to set alert value).
4. Press the BACKLIGHT button to exit.

Alert Sounds:

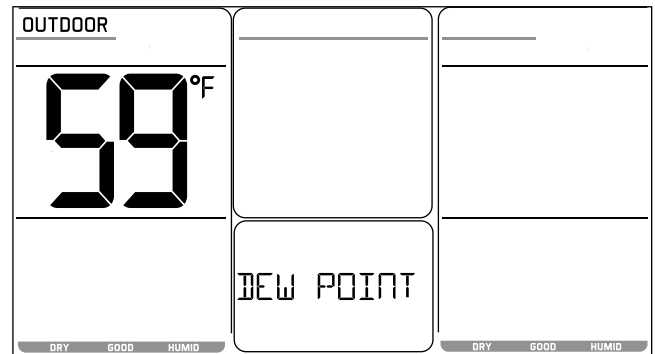
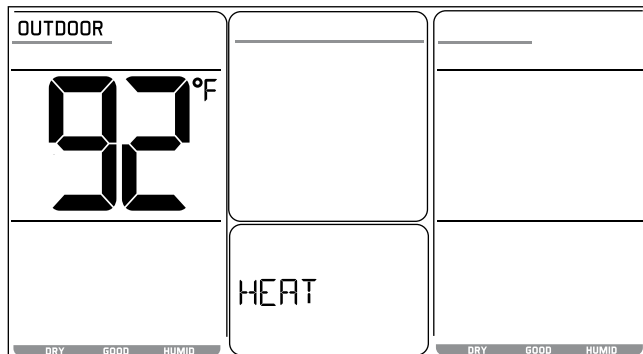
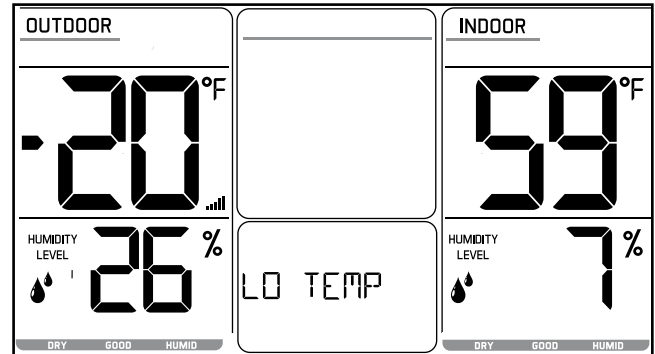
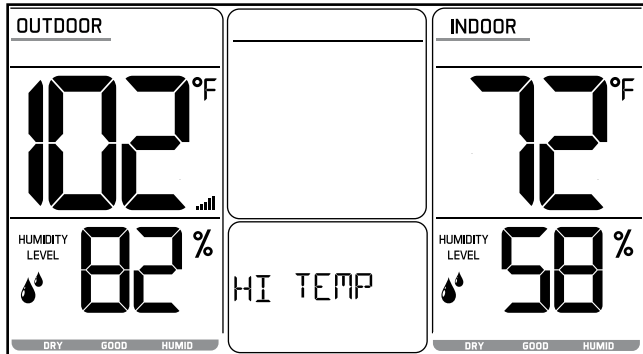
- When armed alert value is reached, station will beep 5 times each minute, until out of alert range.
- The flashing alert icon will indicate the type of alert HI or LO. 
- Press any button to stop the alert from sounding.
- The alert icon will continue flashing while alert value is in alert range.
- Disarm the alert to stop the alert entirely.
- When an alert is not armed OFF will show. 

HI/LO TEMPERATURE & HUMIDITY RECORDS

All HI/LO temperature/humidity records will reset automatically at 12:00 (midnight).

From normal display, press and release the TEMP button to view:

- HI indoor and outdoor temperature/humidity records.
- LO indoor and outdoor temperature/humidity records.
- Outdoor Heat Index.
- Outdoor Dew Point.



HEAT INDEX & DEW POINT EXPLAINED

Heat Index:

Heat Index combines the effects of heat and humidity. It is the apparent temperature of how hot it feels to a human being. As humidity increases, the body is unable to cool effectively. The temperature will feel warmer.

Dew Point:

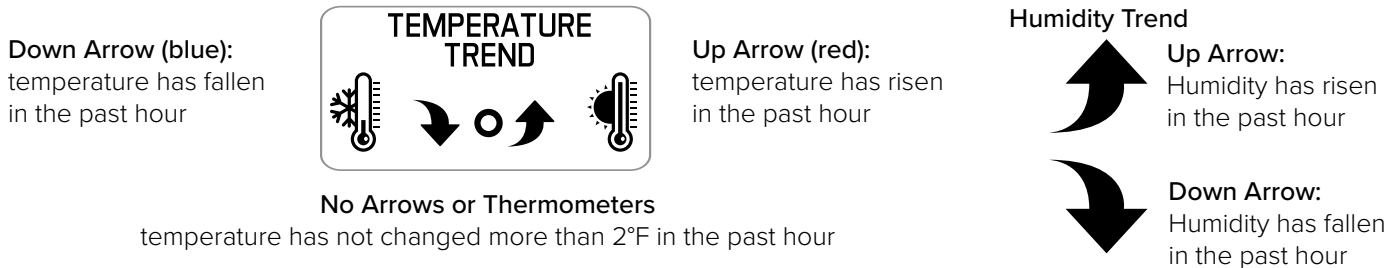
Dew Point Temperature is the saturation point of the air, or the temperature to which the air has to cool in order to create condensation. The higher the dew points, the higher the moisture content of the air at a given temperature.

TEMPERATURE & HUMIDITY TREND ARROWS

The temperature and humidity trend indicators update with every 15 minutes and look back over the past hour.

- Change in temperature (2°F / 1°C, 3% RH).
- 1 hrs comparison which changes on every 1/4 hour

E.g.: At 1:00 - compare to 12:00 data; at 1:15 -compare to 12:15: at 1:30 - compare to 12:30 etc



SENSOR SEARCH

- If you are seeing dashes in place of outdoor temperature, first check your sensor batteries.
- Hold the TEMP 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:

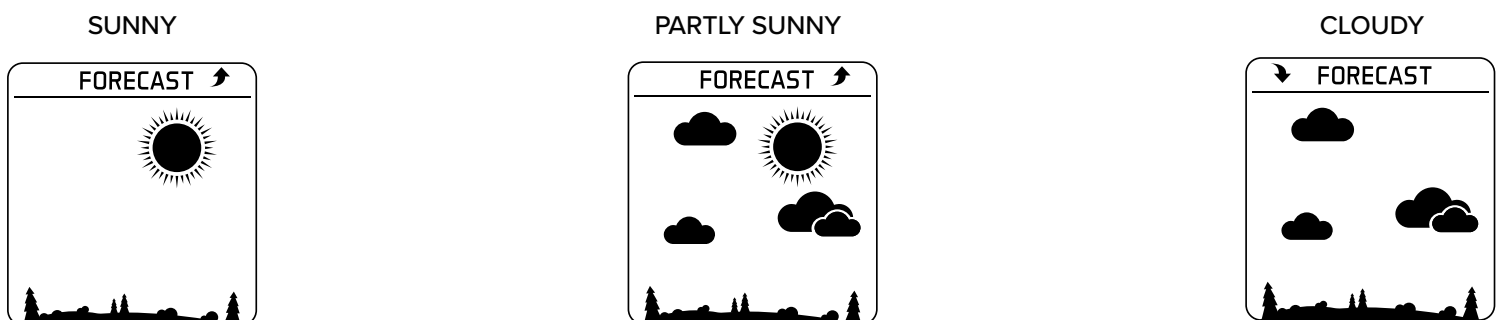
- If the signal is lost, the RX will display the ast data recorded from sensor for 10 minutes.
- After that 10 minutes if the signal does not come back then you will see dashes "--".
- After 30 minutes, start looking for the sensor signal automatically.

FORECAST ICONS

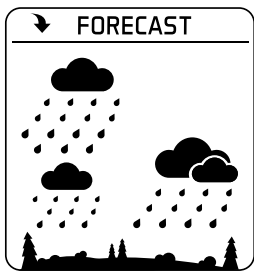
The unit predicts weather condition of the next 12-hours based on the change of atmospheric pressure. The weather forecast is about 70-75% correct.

Forecast Icons: · Sunny · Partly Cloudy · Cloudy · Rain · Storms · Snow (below 32°F, 0°C)

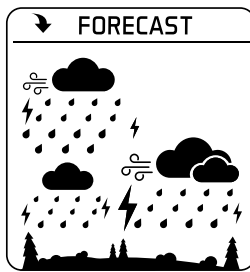
This station learns. Please allow 7-10 days for barometric calibration. This will ensure an accurate personal forecast for your location.



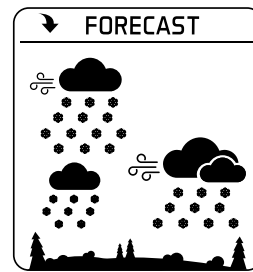
RAIN



T-STORM



SNOW



Intelligent Weather Forecast:

This station learns. Please allow 7-10 days for barometric calibration. This will ensure an accurate personal forecast for your location.

Six forecast icons use changing atmospheric pressure to predict weather conditions for the next 12-hours with 70-75% accuracy

LOW BATTERY INDICATORS

- When Battery Indicator shows next to the Outdoor Temperature, replace batteries in your Outdoor Sensor.
- When Battery Indicator shows next to your Indoor Temperature, replace batteries in your Station.

FACTORY RESTART

- The Factory Restart is a great way to return your station to “out of the box” condition.

Factory Restart:

1. Remove all power (batteries and AC) from outdoor sensor and weather station.
2. Press one of the buttons on the weather station at least 20 times to clear all memory.
3. Verify that the weather station is blank before proceeding (there may be lines painted on the screen that will show when there is no power).
4. Leave both units without power for 15 minutes (very important).
5. Insert the AC power cord into the wall outlet then into the weather station.
6. Insert fresh batteries into the outdoor sensor.
7. Press the TX button on the outdoor sensor to transmit RF signal.
8. Keep the outdoor sensor 5-10 feet from the weather station.
9. When RF connection is established, the temperature will appear on the station. Allow the outdoor sensor and weather station to sit together for 15 minutes to establish a strong connection.

10. Do not press buttons for 15 minutes.

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: <http://bit.ly/925-1418>



WE'RE HERE TO HELP!

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

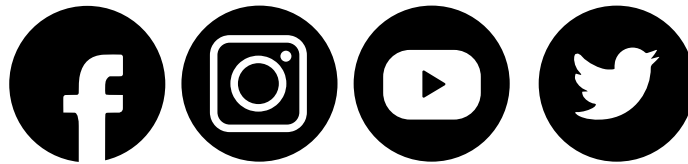
Phone: 1.855.605.6888

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!



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.

SPECIFICATIONS

Indoor

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

Humidity Range: 10% to 99% RH

Outdoor

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

Humidity Range: 10% to 99% RH

Transmission Range: 330 ft (100 meters) 433MHZ (open air)

Power Requirements Station: AC6: GPU280500150WA00

Optional: 3 “AA” Batteries (not included)

Sensor: 2 “AA” Batteries (not included)

Dimensions Station: 8.98” L x 1.0” W x 5.43” H (22.8cm L x 2.6 cm W x 13.8cm H)

TX141TH-Bv3 Sensor: 1.57” L x 0.79” W x 5.12” H (4.0cm L x 2.0cm W x 13.0cm H)

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 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.

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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