

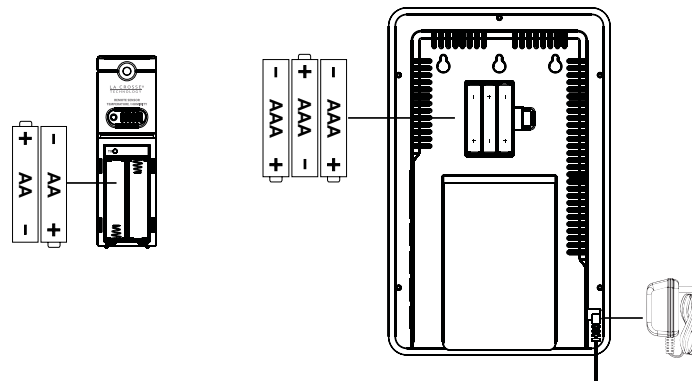
Wireless Color Weather Station



Model: S88907
DC:110217

POWER UP

1. Insert 2-AA batteries into your sensor.
2. Insert the 5.0 volt power cord into an outlet, then into your station.
3. Optional: Install 3-AAA batteries into your station.
4. Once the sensor is reading to your station, place sensor outside in a shaded location.



- The station will search for Atomic time signal after the power cord or batteries are installed.
- For information about WWVB Atomic time visit: <http://bit.ly/AtomicTime>

SETTINGS

- Hold the TIME SET button to enter set mode.
- Use ARROW buttons to adjust and TIME SET to confirm.

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

Time Zones

AST = Atlantic
EST = Eastern
CST = Central
MST = Mountain
PST = Pacific
AKT = Alaska
HAT = Hawaii

Note: Weekday sets automatically when year, month and date are set.

INDOOR COMFORT METER

The indoor comfort display reads the indoor humidity to determine comfort level. One arrow provides current reading.



The weather station has five levels of comfort readings:

Status	Indicator	Color
Too Humid	First Arrow	Blue
Humid	Second Arrow	Blue
Good	Third Arrow	Green
Dry	Fourth Arrow	Orange
Too Dry	Fifth Arrow	Orange

OTHER BUTTON FUNCTIONS

- Press **HI-LOW-OFF**: Adjust or turn off backlight.
- Hold **ALERT**: To set high and low temperature alerts. Use **ARROW** buttons to adjust. Press ALERT to confirm.
- Press **ALERT**: Press to toggle between alerts. Press UP ARROW to arm alert. Press DOWN ARROW to disarm alert.
- Hold **ALARM**: Set alarm time. Use **ARROW** buttons to adjust. Press ALARM button to confirm.
- Press **SNOOZE/LIGHT**: Press SNOOZE (when alarm sounds): To silence alarm for 10 minutes.
- Press **ALARM**: to activate/deactivate time alarm.
- Press **TIME SET**: Start or stop WWVB search.
- Press **HEAT/DEW**: View Heat Index and Dew Point temperature.
- Press **UP ARROW**: View daily high temperatures.
- Press **DOWN ARROW**: View daily low temperatures.

POSITION SENSOR OUTSIDE

- Keep your sensor out of direct sunlight in a well ventilated area.
- We recommend mounting it on the north side of your home under an eave or deck rail.
- Transmission range is 300 feet (91 meters) in open air.
- Watch sensor mounting video: http://bit.ly/TH_SensorMounting

WEATHER 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.

SPECIFICATIONS

- **Indoor Temperature Range:** 32°F to 122°F (0°C to 50°C)
- **Indoor Humidity Range:** 10% to 99% RH
- **Outdoor Temperature Range:** -40°F to 140°F (-40°C to 60°C)
- **Outdoor Humidity Range:** 10% to 99% RH
- **Power Requirements:** AC6: GPU280500150WA00
Optional: 3 “AAA” Batteries

WE’RE HERE TO HELP!

FIND FULL MANUALS, FAQS, AND MORE ON THE **SUPPORT** TAB:
www.lacrossetechnology.com/s88907

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: 1.608.782.1610

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

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

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 have with correct polarity (+ / -).
- Remove batteries from equipment that will not to be used for an extended period.
- Promptly remove expired batteries.

CANADA STATEMENT

This device complies with CNR Industry Canada license -exempt devices. 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.

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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