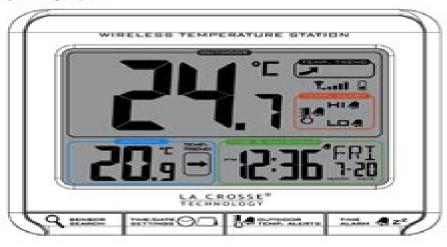
LA CROSSE® TECHNOLOGY

Wireless Temperature Station with Snooze Alarm Model: CA80987 | Quick Setup Guide

INTRODUCTION: The Wireless Temperature Station features manual set time, date, time alarm with snooze, indoor and outdoor temperature with high and low outdoor temperature alarms. Current temperatures at your fingertips!



SETUP INSTRUCTIONS STEP BY STEP:

STEP 1:

 Remove battery cover from the Temperature Station. Slide tab down and pull out to remove the battery

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cover.

- Insert 2 NEW AA batteries (not included) into the back of the Temperature Station. Observe the correct polarity (see marking inside the battery compartment).
- The Temperature Station will light up and show, indoor temperature.
- Do Not Mix Old and New Batteries
- Do Not Mix Alkaline, Standard, Lithium or Rechargeable Batteries

STEP 2:

- Ensure that the transmitter is within 10 feet of the Temperature Station.
- Remove battery cover from TX141-BV3 transmitter. Slide the battery cover down and lift off the front of the transmitter.
- Insert 2 NEW AA batteries into the transmitter. Observe the correct polarity.
- Within 3 minutes the Temperature Station will show readings in the outdoor temperature area on the LCD.
- Note: Allow the Temperature Station and the transmitter to stay within 10 feet of each other for the first 15 minutes of set up.

SEARCH FOR TRANSMITTER:

- After the batteries are inserted, the forecast station will search for the outdoor temperature transmitter for 3 minutes.
- The antenna symbol "Let will flash during reception, and temperature display will be dashes"...."
- The antenna symbol scroll during RF (radio frequency) synchronization.
- If synchronization fails once, the antenna will lose one bar. T.-
- . If synchronization fails twice, the antenna will lose two bars. To
- If reception continuously fails to receive 5 times, the antenna symbol will be shown as T.
- The antenna will show full display with successful RF (radio frequency) reception.

Total !

TROUBLESHOOTING:

- If the outdoor temperature is not displayed after three minutes, hold the SENSOR SEARCH button on the temperature station for three seconds to search for outdoor transmitter.
- Next remove the battery cover from the TX141-BV3 transmitter then press the TX button to send a signal.
- If it still does not receive the outdoor temperature, remove the batteries from both the temperature station and the transmitter for 15 minutes repeat setup instructions from step 1.

TIME/DATE:



The TIME/DATE button will move through the program menu and confirm settings.



The UP arrow (on back) will increase a selected value



The DOWN arrow (on back) will decrease a selected value.

Set Time and Date:

Hold the TIME/DATE button for three seconds to enter time set mode.

- YEAR: The Year will flash, use the ARROW buttons to choose the year, and press the TIME/DATE button to confirm and move to the month.
- MONTH: The Month will flash, use the ARROW buttons to choose the month, and press the TIME/DATE button to confirm and move to the date.
- DATE: The Date will flash; use the ARROW buttons to choose the date. Press the TIME/DATE button to confirm and move to 12/24 hour time format.
- 12/24-HOUR: The time format 12H will flash, use the ARROW buttons to choose 12-hour or 24-hour time format and press the TIME/DATE button to confirm and move to hour.
- HOUR: The Hour will flash, use the ARROW buttons to choose the hour, and press the TIME/DATE button to confirm and move to minutes.
- MINUTES: The Minutes will flash, use the ARROW buttons to choose the minutes, and press the TIME/DATE button to confirm and move to Fahrenhet/Celsius.
- FAHRENHEIT/CELSIUS: "F or "C will flash. Use the ARROW buttons to select Fahrenheit or Celsius. Press and release the TIME/DATE button to confirm and exit the program menu.

Note: When no buttons are pressed for ten seconds the Temperature Station will save the last change and default back to normal mode.

TIME ALARM



The TIME ALARM button moves you through alarm set mode and confirms settings.



The UP arrow (on back) will increase a selected value. The DOWN arrow (on back) will decrease a value.

La Crosse Bn6 Manual

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