

FAQ



LA CROSSE[®]
TECHNOLOGY

WS 8003

What do I do if my display is blank?

If the display stays blank while restarting your station, check the polarity on your batteries to make sure they are installed according to the diagrams in the battery compartment. Also make sure that you are using a new good quality alkaline battery. We advised against reloading batteries.

If the display goes blank :

1. Remove the batteries from the station
2. Wait until the display is completely blank in order to clear all memory (we recommend 1 minute)
3. Insert the batteries (new ones if needed) back into the display

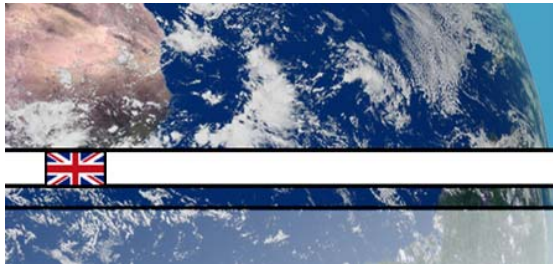
Why is my time incorrect or not displaying at all?

1. The clock of this station receives a signal from Frankfurt (DCF-77) to set the clock to atomic time and the calendar. Sometimes, due to adverse weather or atmospheric conditions you will not be able to receive a signal immediately. The best way to get a signal is to put your clock in a window facing Frankfurt until you see the tower icon appear. If definitely you are not receiving the signal, wait one night during the night time there are less atmospheric disturbances.
2. If your time is off by an increment of 1 hour, 2 hours or more, change your TIME ZONE on zero to have time zone on the atomic time (which is CET meaning Central European Time = Brussels, Paris, Rome, Berlin, Madrid,...). Change time zone on "-1" for Great Britain and Portugal. Match any time zone when receiving DCF-77 signal.
3. For this weather station, the time runs from -12 hours up to +12 hours.

How do I manually set my time and other features of this station?

To carry out the various adjustments use the function keys SET, +, ALM and SNZ which are located on the back of the station, above the batteries compartment.

1. Press and hold the SET button for 5 seconds.



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2. The time zone will now be flashing: To change time zone, press and release the + button. When correct time zone (from -12h up to +12h) is selected, press and release the SET button.
3. You can now choose the language (among 7 different ones) of week day display: French (symbolised by a 'F'), Spanish (symbolised by an 'E'), Italian (symbolised by an 'I'), Dutch (symbolised by a 'NL'), Danish (symbolized by a 'DK'), German (symbolised by a 'd'), English (symbolised by an 'US') or. After you have made your choice, press and release the SET key.
4. The hour will now be flashing: press and release the + button until correct hour is displayed. Press then and release the SET button once.
5. The minutes will now be flashing: Press and release the + button until the correct value is displayed. Press and release the SET button once.
6. The year will now be flashing: Press and release the + button to select the correct year. Press and release the SET button once.
7. The month will now be flashing: Press and release the + button until you have the correct month. Press and release the SET button once.
8. The date will now be flashing: Press and release the + button until you set the correct date. Press and release the SET button once.
9. The abbreviated day of the week will now be flashing: Press and release the + button until you have the correct day of the week. Press and release the SET button once.
10. 12h or 24h will now be flashing (12h for AM/PM, 24h for Standard time): To toggle between 12h and 24h, press and release the + button. Press then and release the SET button once.
11. Degrees Celsius will now be flashing. To toggle between Celsius and Fahrenheit, press and release the + button. When you have your choice shown on the display, press and release the SET button once.



What means when "OFL" instead of data is displayed?

"OFL" is displayed when indoor temperature data are "out of range".

NOTA:

- indoor temperature measurement range : from 0 °C to 50 °C

Correct data transmission is usually restored during the next data collection. If that is not the case, you should restart your station (see above).



Moon phases

Moon phases can be correctly shown ONLY when the time and the date are displayed on the station, either automatically thanks to DCF-77 signal (radio controlled time) or thanks to manual setting.

Moon phases symbols displayed on the station are not in accordance with pictures we are accustomed to meeting on the majority of calendars, but are in accordance with the internal encoding the station performs.