



FAQ



LA CROSSE
TECHNOLOGY

WS 7033

✓ How can I get outdoor temperature to show on the display for the first time or after loss of information (i.e. power blackout)

This station is equipped with sensing probe and outdoor temperature data are transmitted by a 3 metres cable. Outdoor (as well as indoor) temperature data are thus displayed almost immediately after restarting your station (i.e. after inserting battery).

If that is not the case you should proceed as follows:

1. Remove the battery from the station
2. Wait until the display is completely blank in order to clear all memory (we recommend 1 minute)
3. Insert the battery back into the station
4. Taking care **NOT** to press any buttons in order not to activate any function
5. The out- and indoor temperature should now be showing on your display.

✓ How do I reset the MIN/MAX temperatures?

Press the MIN/MAX key in order to get recordings of the mini, maxi and current (in- and outdoor) temperature values displayed.

Press and hold the MIN/MAX key for 4 seconds (in order to reset the in- and outdoor values).

The MINI and MAXI values that appear then on the screen are the current ones.

✓ What do I do if my display is blank?

Check the polarity on your batteries to make sure they are installed according to the diagram in the battery compartment. Also make sure that you are using a quality alkaline battery. We advise against reloading batteries.

✓ How do I set manually my time?

1. Press and hold the SET key for 5 seconds.
2. The hour will now be flashing on the top line. Press and release the MIN/MAX key until you have your choice shown on the display, press and release the SET key once.
3. The minutes will now be flashing. Press and release the MIN/MAX key until the correct value is shown. Press and release the SET button once.

 **What does the « OFL » mention mean?**

"OFL" is displayed when in- or outdoor temperature are "out of range".

NOTA :

- indoor temperature measurement range : from 0 °C to 50 °C
- outdoor temperature measurement range : from -20 °C to 60 °C

Otherwise you should restart your station (see above).

 **May the sensing probe be plunged into any liquid?**

The probe is water resistant but not waterproof.

This means that the probe may be plunged into water for a short while (just a couple of minutes) but it shouldn't be permanently submerged.