

For proper communication between the transmitter and display.

Have the display and transmitter next to each other with nothing in between with the batteries out.

1. Place two quality brand name AA batteries in the transmitter first.

Within 30 seconds of powering up the transmitter, insert the batteries to the Display Station

Once the batteries are in place, all segments of the LCD will light up briefly. Then the indoor temperature and the time as 12:00 will

be displayed. If they are not shown on LCD after 60 seconds, remove the batteries and wait for at least 60 seconds before reinserting them. Once the indoor data is displayed, user may proceed to the next step.

2. After the batteries are inserted, the Temperature Station will start receiving data signal from the transmitter.

3. The outdoor temperature should be displayed on the Temperature Station. Also, the signal reception icon

will be displayed. If this does not happen after 2 minutes, the batteries will need to be removed from both

units and reset from step 1.

4. In order to ensure sufficient 915 MHz transmission, the final position between the Temperature Station

and the transmitter should not be more than 330 feet / 100 meters. Note – Metal siding, stucco, and some types of glass can reduce signal range. It is possible to receive a signal through these materials, however maximum range will much less due to their tendency to absorb or reflect a much larger portion of the transmitter's signal.

5. Batteries are the #1 warranty issue we see. Please be sure you are using name brand plain alkaline batteries dated at least 7 years in advance or testing to 1.48 on a voltmeter that reads in numbers.