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Honeywell



Weather Station Information

Fall 2009

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Daylight Savings Time comes to an end

In the United States and Canada Daylight Savings Time will come to an end on Sunday November 1st at 2:00 AM. At 2:00 AM local time, remember to set the clocks back an hour to 1:00 AM.

Many of our Honeywell weather stations and timing devices feature an Atomic Clock that will automatically adjust for DST. To ensure that your clock transitions properly we suggest that you install fresh batteries in the main unit, set your time zone and place it in a window facing west. Please note that it may take up to 72 hours for the clock to synch to the atomic time signal once new batteries are installed.

If your model does not automatically make this change on 11/1/09 please try one of the following options:

- Replace the batteries and set your time zone
- Consult your user guide
- Click [here](#) for assistance in determining the appropriate time zones and Daylight savings time
- Visit the online [Customer Support](#) center
- Call our toll free Customer Support center at 1-866-443-3543

Product Highlight

Stimulate your holiday budget! With the holidays quickly approaching we wanted to let you in on a **HOT** deal happening right now. Major savings to be had on the Honeywell TN924W Professional Weather Station with [N.O.A.A.](#) Public Alert Radio. This product features a full professional weather station and the public alert radio features [S.A.M.E.](#) (Specific Area Message Encoding) technology. With this model you can receive and share a micro-forecast, local area forecast and receive over 50 public [event code messages](#) broadcast by the Emergency Alert System.



Get one while supplies last!

User Tips

WHAT TO DO IF COMMUNICATION BETWEEN THE SENSOR AND MAIN UNIT IS LOST.

If the main unit display mode for a remote sensor reading shows dashes (- - -), press and hold the DOWN ARROW button for 2 seconds to begin a new signal search (the signal search icon will flash above the remote channel number).

If the signal isn't received within two minutes, please make sure that:

- The remote sensor is in its proper location.

- The distance between main unit and remote sensor is not over the operating range stated in the product manual.
- The path between units is clear of obstacles. Shorten the distance if necessary.
- Fresh batteries are installed correctly in both remote sensor and main unit.
- Batteries were inserted into the remote unit first and the main unit next.

If there is still no communication, please perform the following steps:

- Bring the main unit and remote sensor close together.
- Remove the four (4) small screws from the back of the **remote sensor** with a small Phillips screwdriver and open the battery compartment.
- Remove the batteries from the battery compartment and reinstall them in the same manner. Remote sensor LED indicator will flash showing transmission of the signal.
- Remove the batteries from the **main unit** and reinstall them in the same manner.

Appearance of the remote sensor reading on the main unit's display will confirm that transmission is now being received successfully.

For more user tips and frequently asked questions [click here](#).

Top 10 reasons to own a Honeywell Wireless Weather Station:

1. Secretly wish you were a weatherman
2. Want to grow Guinness World Record tomatoes
3. Have a wine cellar and want to keep your reserved preserved
4. Want to make sure your kids are warm enough on the way to school
5. Are an outdoor enthusiast
6. Want something to talk to your neighbors about
7. Simply fascinated with weather
8. Want to keep your family safe from inclement and severe weather
9. Spouse needs a new hobby
10. Need a gift for that person who has everything

Pick one up today!

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