

## NEED HELP? Get Quick Online Assistance Please Read this Before You Return the Product to the Retailer

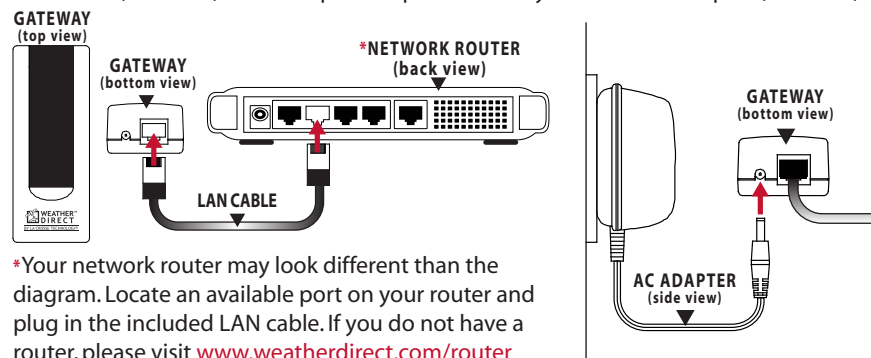
- Visit [www.weatherdirect.com/help](http://www.weatherdirect.com/help) for Interactive Set-Up Information, Product Manuals, Product Registration and Product Specifications
- 1 Year Warranty. Visit [www.weatherdirect.com/warranty](http://www.weatherdirect.com/warranty) for Full Details
- Need a Network Router? Visit [www.weatherdirect.com/router](http://www.weatherdirect.com/router) for Details
- E-mail Support Questions to: [support@weatherdirect.com](mailto:support@weatherdirect.com)
- Customer Support Number, Mon - Fri, 8:00 to 5:30 PM Central: 1-608-785-7935



**START HERE** Please DO NOT insert batteries into the Wireless Display or the Outdoor Sensor until instructed to do so.

### Step One:

Connect the Gateway to an available LAN port on your network router with the LAN cable (included) and then power up the Gateway with the AC Adapter (included).



\*Your network router may look different than the diagram. Locate an available port on your router and plug in the included LAN cable. If you do not have a router, please visit [www.weatherdirect.com/router](http://www.weatherdirect.com/router)

### Step Two:

- Place the Wireless Display 3 to 10 feet away from the Gateway during registration. (Registration may fail if the Wireless Display is too close or too far from the Gateway.)
- Open [www.weatherdirect.com](http://www.weatherdirect.com) in a web browser and click "REGISTER" (top of page).
- Follow the instructions online to register the Gateway. The website will confirm registration.

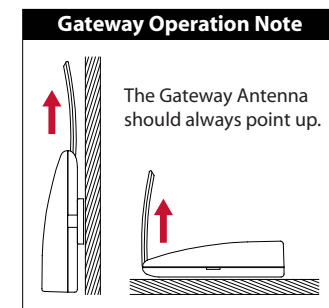
### Step Three:

- Next the website will prompt you to synchronize the Wireless Display with the Gateway.
- Follow the instructions online to power up and register the Wireless Display.

### Step Four:

Once you have registered the Wireless Display, follow the set-up instructions online to select your desired forecast location and the Time Zone for the clock on the Wireless Display.

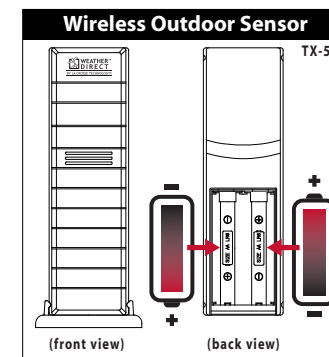
Click "Save" to save your Wireless Display settings. Wait a few minutes for the website to update the Wireless Display with your selected forecast location information.



### Step Five:

After the Wireless Display receives weather data, insert the batteries into the Outdoor Sensor. Do not press any keys on the Wireless Display until you hear a beep to signify that the wireless temperature data has been received. This should take about a minute.

Move the Outdoor Sensor to its intended location. Wait 10 minutes to ensure the Wireless Display receives the outdoor temperature data. Press the "SNOOZE" Key on your Wireless Display to show the outdoor temperature. If the LCD shows "--, -F" it means that the signal is not reaching the Wireless Display. Find a closer location to mount the Wireless Outdoor Sensor and wait 10 minutes to check the Wireless Display again for reception. If the outdoor temperature does not appear, please visit *Weather Direct™ Help* online at: [www.weatherdirect.com/help](http://www.weatherdirect.com/help)



The Outdoor Sensor is weather resistant, but not water proof. To ensure maximum Sensor life, mount it in a covered place out of the elements like under the eaves. Placement on the North side of your home will provide the most accurate readings. Mount it about 18" down from the eaves for optimum performance. This ensures that the weather data collected by the Outdoor Sensor will not be affected by the temperature of the air leaving the attic.

### Set-Up Complete:

Your Weather Direct™ System is now ready to deliver personalized content when and where you want it. *Don't forget* - you can always add more forecast locations, receive weather alerts and other advanced features. Visit [www.weatherdirect.com](http://www.weatherdirect.com) for details.