

Build a custom network of Davis sensors

Add Sensor Transmitters to your WeatherLink Live, Weather Envoy and Vantage Pro2 Console to create a custom network of sensors designed to measure your specific environment.



1,000 ft. (300 m) Transmission Distance	Solar or AC Powered	9 Month Battery Backup
6 Supported Davis Sensors	1 Of Each Supported Sensor	5 Sensor Ports

Wind Speed & Direction	Solar Radiation	Temperature & Humidity or
Rainfall	UV	Temperature

Sensor Transmitters

Sensor Transmitters are the building blocks of your custom network of sensors. They can be positioned indoors or outdoors and are capable of transmitting data up to 1,000 ft. (300 m), line-of-sight. Each transmitter can support up to five sensors, including an Anemometer, Rain Collector, Temperature Probe or Temperature & Humidity Sensor, UV Sensor and Solar Radiation Sensor.

Combine Sensor Transmitters with a WeatherLink Live to take full advantage of the devices' capabilities.

See the *ST* symbol on pages 33-34 for compatible sensors and page 41 for transmitter configuration options.

Includes transmitter in weather-resistant housing, mounting hardware, solar panel, and backup battery.

6332 Solar-Powered Wireless Sensor Transmitter

Includes transmitter in weather-resistant housing, mounting hardware, backup battery, and 6.5 ft. (2 m) power adapter cable.

6331 AC Powered Wireless Sensor Transmitter



Wireless Leaf & Soil Moisture/Temperature Station

Robust enough for large-scale agriculture and simple enough for backyard gardening. A fully-populated station can have two Leaf Wetness Sensors, four Soil Moisture Sensors, and four Temperature Probes. Available in two weather-resistant models, without sensors (6345) or with sensors (6345CS). Compatible with 2-Wire Termination Stainless Steel Temperature Probe (6470).

See the *SM* symbol on page 33 for compatible sensors.

Includes transmitter in weather-resistant housing, mounting hardware, solar panel, and backup battery. Add sensors that meet your requirements.

6345 Wireless Leaf & Soil Moisture/Temperature Station (without sensors)

Includes transmitter in weather-resistant housing, mounting hardware, solar panel, backup battery, 4 soil moisture sensors, and 4 temperature probes.

6345CS Complete Wireless Soil Moisture/Temperature Station with 4 Soil Moisture Sensors and 4 Temperature Probes

NIST



1,000 ft. (300 m) Transmission Distance	Solar Powered	9 Month Battery Backup
4 Soil Moisture Sensors	4 Temperature Probes	2 Leaf Wetness Sensors

Applications

- Pool
- Greenhouse
- Basement/crawl space
- Garage
- And many others



Separate the Vantage Pro2 Anemometer up to 1,000 ft. (300 m) with a Sensor Transmitter.



Use a Wireless Leaf & Soil Moisture/Temperature Station to monitor important growing conditions.



Monitor temperature and humidity where it matters most.