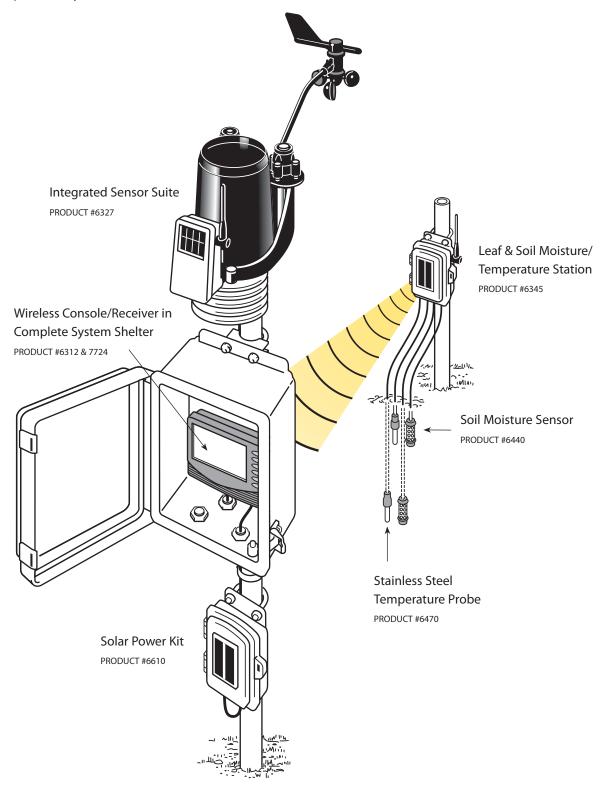
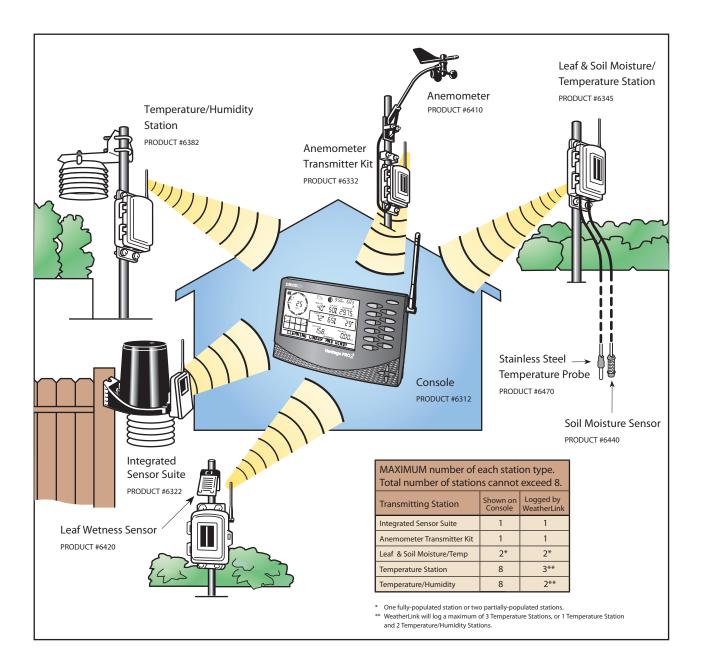
## Solar-Powered Field Station Connected to Multiple Stations

This diagram shows an Integrated Sensor Suite and a Leaf and Soil Moisture/Temperature station wirelessly connected to a field station (a console or Weather Envoy™ housed in a weatherproof Complete System Shelter) that is powered by a Solar Power Kit.



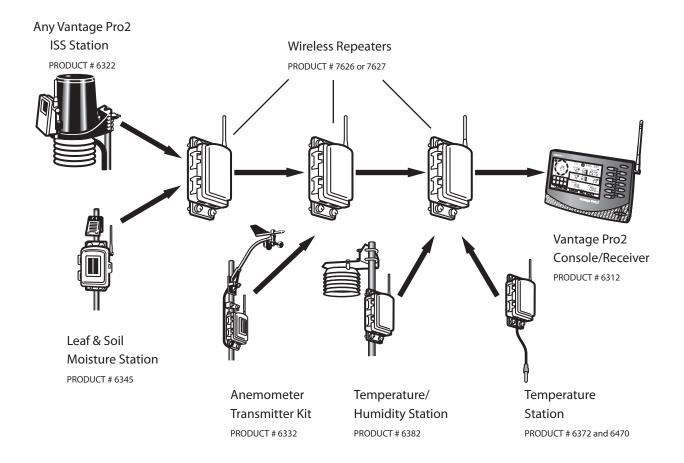
# Vantage Pro2™ Console Receiving Data from up to 8 Different Transmitting Stations

This diagram demonstrates how each Vantage Pro2 Console can receive data from up to eight different transmitting stations.



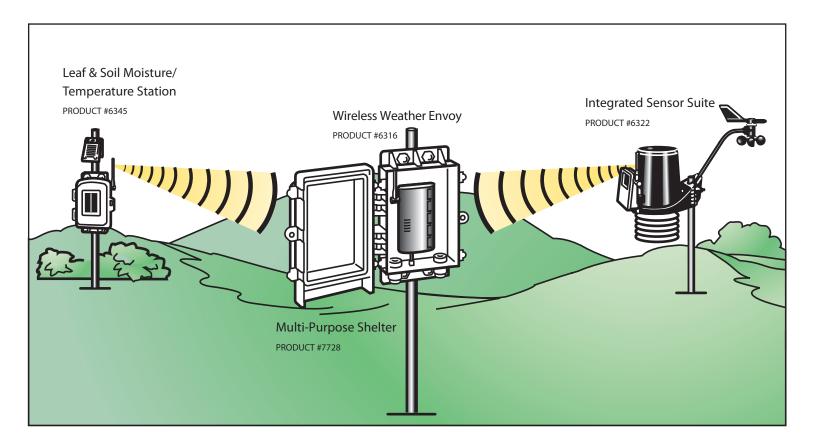
#### Wireless Repeater Combination Network (Multiple Stations, Multiple Repeaters)

This diagram demonstrates how each Vantage Pro2™ Console can receive data from up to eight (8) different transmitting stations. In this arrangement, an Integrated Sensor Suite (ISS) is transmitting data to a Vantage Pro2 Console via a daisey chain of three (3) Wireless Repeaters. At the same time, the Wireless Repeaters are receiving and relaying data to the console/receiver from a collection of wireless instruments including a Leaf and Soil Moisture Station, an Anemometer Transmitter Kit, a Temperature/Humidity Station, and a standalone Temperature Station with a Stainless Steel Temperature Probe.



### Weather Envoy with a Wireless Field Station

This diagram shows a wireless field station with solar power and soil moisture sensor. The field station shown is comprised of a Wireless Weather Envoy receiving wireless data from from an Integrated Sensor Suite and a Leaf and Soil Moisture/Temperature Station.



# Wireless Repeater Network with Multiple Stations

This diagram shows a Wireless Repeater network, comprised of an Integrated Sensor Suite (ISS), a Temperature/ Humidity Station, and a Leaf and Soil Moisture Station, all transmitting to a Wireless Repeater. The Wireless Repeater is relaying the data from each of the three stations to a Vantage Pro2™ Console/Receiver.

