



Davis EnviroMonitor Node 6810

Product Images



Short Description

The EnviroMonitor Node collects sensor data and transmits it to an EnviroMonitor Gateway.

Description

An EnviroMonitor System is an advanced mesh network that includes a Gateway and a number of Nodes. Each Node can have up to four sensors. The Nodes transmit the sensor data to a mesh parent, either the Gateway or another Node. The Gateway then sends the data via cellular connection to WeatherLink.com. EnviroMonitor can be customized for different sized installations.

Nodes collect sensor data and transmit it to an EnviroMonitor Gateway. A variety of Davis and third-party sensors can report data to the Node including temperature, humidity, rainfall, leaf wetness, soil moisture, soil salinity, pressure, and more.

Each Gateway can receive from 20 or more Nodes. Additional Gateways can be added to your account to receive data from another set of Nodes.

Additional Information

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| Country of Manufacture | United States |
| Brand | Davis Instruments |
| Ideal For | Professional, Agronomy |