



Davis Air/Water/Soil Temperature Probe (Stainless Steel with RJ Connector)

Product Images



Short Description

The Wireless Weather Envoy, Envoy8X and Wireless Vantage Connect come with an “inside” temperature sensor. Since the Vantage Connect is mounted outside and the Envoys can be mounted outside in a shelter, this temperature sensor can be replaced with a temperature probe that can be used for measuring the temperature of air, water, or soil.

Description

Multi-purpose temperature probe measures temperature of air, soil or water. Use with a Sensor Transmitter or EnviroMonitor Node.

Compatible with the [Davis Wireless Sensor Transmitter \(DI-6332OV\)](#). Can also be used to replace the inside temperature sensor on wireless Weather Envoy (6316), Envoy8X (6318), wireless Vantage Connect (6621, 6622).

The Wireless Weather Envoy, Envoy8X and Wireless Vantage Connect come with an "inside" temperature sensor. Since the Vantage Connect is mounted outside and the Envoys can be mounted outside in a shelter, this temperature sensor can be replaced with a temperature probe that can be used for measuring the temperature of air, water, or soil.

Measures temperatures as low as -40°F (-40°C) and as high as 150°F (65°C).

Features an electronic sensor sheathed in stainless steel. Comes with a 25-foot (7.6 m) cable.

Additional Information

Brand	Davis Instruments
Country of Manufacture	United States