



Davis Cabled Integrated Sensor Suite 6322C for Pro2

Product Images



Short Description

An integrated, corrosion-proof sensor suite combines a rain collector, temperature and humidity sensors, and anemometer into one package for rugged reliability and performance.

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An integrated, corrosion-proof sensor suite combines a rain collector, temperature and humidity sensors, and anemometer into one package for rugged reliability and performance.

The innovative integrated sensor suite combines a rain collector, temperature and humidity sensors, and anemometer into one package—making setup easier than ever and improving performance and reliability.

For improved accuracy, temperature and humidity sensors are housed inside a radiation shield. The shield protects against solar radiation and other sources of radiated and reflected heat. The anemometer comes with 40 feet of cable so it can be elevated for optimal performance.

(You'll get barometric readings from the Vantage Connect or Weather Envoy.)

Additional Information

Brand	Davis Instruments
Country of Manufacture	United States
Measurements	Humidity, Rainfall, Temperature, Wind Direction, Wind Speed
Typical applications	Environmental (Outdoor), Field Research, Weather Monitoring
Power	AC-powered through the console or Gateway with battery-backup

Additional Options

View data from your Cabled Vantage Pro2 integrated sensor suite on your computer, or online (also requires WeatherLink Logger/Modbus Gateway).	Davis Cabled Weather Envoy 6316C
Access Your Weather Data Online/PC (hold down 'ctrl' key to select multiple options)	WeatherLink - Windows USB
	WeatherLink - Windows Serial
	Modbus TCP Weather Station Gateway
	BACnet MS/TP Weather Station Gateway
Optional WeatherLink Cloud Pro Subscription	WeatherLink Pro (1 Year Subscription)
	WeatherLink Pro (3 Year Subscription)
Mounting Options	Universal Mounting Pole Kit (WS-7717) (Limited Offer)!
	Universal Crank-shaped Mounting Pole Kit (WS-7715-CRANK)
	Davis Mounting Pole Kit (DI-7717)
	Davis EZ-Mount Tripod (DI-7716-00)