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# DISCONTINUED: Davis Vantage Vue Complete WeatherLink Live Bundle 6120UK - Live Stream Your Weather Data

## Product Images





## Short Description

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Self-contained, easy-to-install system includes Davis Vantage Vue solar-powered outdoor sensor suite, console, and WeatherLink Live. WeatherLink Live enables you to live-stream your weather station data over Wi-Fi or Ethernet directly to the WeatherLink Cloud and WeatherLink mobile apps.

## Description

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**Because we are an authorised Davis Service Centre, we provide a FREE THREE YEAR WARRANTY on all Davis products purchased from us.**

Step up to professional quality; Davis Vantage Vue gives you all the weather data you need for home, education, boating & more.

This sleek and compact wireless solar-powered weather station is engineered to withstand scorching sun, freezing cold, corrosion and high winds. You'll see indoor and outdoor temperature and humidity, barometric pressure, wind speed and direction, dew point and rainfall. You'll also get weather forecast icons, moon phase, sunrise/sunset times, graphing of weather trends, alarms and more.

### Davis Vantage Vue 6120 UK Key Features

- Self-contained, easy-to-install system includes sensor suite, console, and WeatherLink Live.
- Stream live data via Wi-Fi to the Internet (you don't even need a computer!)
- Easy installation - rain, wind, temperature & humidity sensors in self-contained sensor suite
- Industry-leading transmission range of 1,000'/300 m from the sensor suite to WeatherLink Live.
- Weather data updates every 2.5 seconds - 10 x faster than the competition!
- Wind tunnel tested to 200mph (321kmph)
- Solar-powered outdoor sensor suite, with battery backup
- Connect 80+ sensors to one WeatherLink Live
- Three sensors integrated within the WeatherLink Live unit (barometric pressure, inside temperature and humidity)
- Works with Amazon Alexa and Google Assistant.

## Additional Information

Promotion	<b>This product has been superseded by the DI-6242UK</b>
Brand	Davis Instruments
Country of Manufacture	United States
Contents	Display console with power cable Combined outdoor sensor unit and fixings WeatherLink Live unit with power cable & optional ethernet cable Instruction manuals
Ideal For	Education, Amateur, Interested, Gardeners, Agronomy
Indoor Unit	<p>The console displays;</p> <ul style="list-style-type: none"> <li>• <b>Time &amp; Date</b> View the current time and date or time of sunrise/sunset.</li> <li>• <b>Moon Phase</b> See the eight phases of the moon from new to full.</li> <li>• <b>Forecast Icons</b> Let you know at a glance whether to expect sun, part sun, clouds, rain, or snow.</li> <li>• <b>Temperature and Humidity</b> Console updates outside temperature every 10 seconds and inside temperature every minute. In addition, outside humidity Updates every 50 seconds and inside humidity every minute. Displays in &amp;degC or °F</li> <li>• <b>Barometer</b> Five-position trend arrow shows whether barometric pressure is rising, falling, or stable.</li> <li>• <b>Wind</b> See windspeed updates every 2.5 seconds. Displays windspeed in miles per hour, metres per second, kilometres per hour and knots. Provides the average and high wind speed for two-minute and ten-minute intervals.</li> <li>• <b>Display Options</b> See updated variables every 10 seconds for heat index and wind chill to get a better "feel" for the outside environment.</li> <li>• <b>Rain</b> Console updates rain totals and rain rate every 20 seconds for the last 25 hours, days, months.</li> <li>• <b>Change in the Weather</b> Allows comparisons of changes of temperature and barometric pressure from day-to-day.</li> <li>• <b>Weather Centre</b> Provides additional information for each weather variable, such as daily highs and lows, temperature changes by the hour and barometric value changes. Also displays astronomical data such as meteor showers.</li> <li>• <b>Graphs</b> Graph the last 25 hours, days or months. View up to 50 graphs including temperature, rain, rain rate, wind and barometric pressure—all on the console.</li> <li>• <b>This Time Yesterday</b> Data point on the graph indicates the weather during the same time yesterday to help compare and analyse day-to-day weather trends.</li> <li>• <b>Alarms</b> Set 22 simultaneous, different alarms to warn of dangers such as high winds, freezing temperatures, rain rate, flood warning, and more.</li> <li>• <b>Installation</b> Table standing or wall mounting options included.</li> <li>• UK version uses UK radio frequency 868 MHz and a 0.2mm rain collector. Station reports in metric units.</li> </ul> <p><a href="#">Additional console</a> available, ideal for viewing your weather data in multiple rooms.</p> <h3>WeatherLink Live</h3> <p><b>WeatherLink Live is the easiest &amp; fastest way to see your weather data online. Live-stream your weather station data over Wi-Fi or Ethernet directly to the WeatherLink Cloud and WeatherLink mobile apps.</b></p> <p>WeatherLink Live™ makes getting your data from any Davis sensor simple, reliable, and fast. This data hub uses Davis's dependable, frequency-hopping, spread spectrum radio to collect data from your indoor and/or outdoor sensors. Access your data for free from WeatherLink.com and WeatherLink mobile apps.</p> <ul style="list-style-type: none"> <li>• Stream live data directly to the Internet</li> <li>• Connect 80+ sensors to one WeatherLink Live</li> <li>• Up to 1,000 ft. (300 m) transmission distance</li> <li>• Works with Amazon Alexa and Google Assistant.</li> </ul>
Dimensions	190 x 146 x 114 mm (Vantage Vue Display Console), 180 x 100 x 30 mm (WeatherLink Live)
Batteries	3 x C cells for Display Console (optional - for backup, or instead of AC power adapter), 4 x AA for WeatherLink Live (for backup)
Power	UK 230V adapter included (EU 230V supplied to EU orders)
Outdoor Unit	The fully-integrated, corrosion-proof sensor suite is built to take all the weather your location can give. The ISS combines a rain collector, temperature/humidity sensors, and anemometer/direction vane into a single unit for optimum performance and durability. The smaller profile sensor suite is designed to minimize visual impact in your garden or on your roof.
Sensors	<ul style="list-style-type: none"> <li>• <b>Rain Collector</b> Self-emptying tipping spoon measures rain with 0.2mm resolution.</li> <li>• <b>Anemometer</b> Records wind speeds as low as 2 mph and as high as 150 mph.</li> <li>• <b>Temperature and Humidity</b> Provides outside temperature readings from -40°C to 65°C. Also measures relative humidity from 0 to 100%.</li> <li>• <b>Wind Direction</b> Measures wind direction in compass rose points or degrees.</li> </ul>
Dimensions	Outdoor Sensor Suite: 329 x 146 x 340 mm
Power	Outdoor Sensor Suite: Solar powered, with battery backup (1 x CR123 lithium back up battery included)
Installation	The design of the composite outdoor sensor unit makes for an easy install with the included mounting hardware kit. The unit does need to be installed on top of a pole - see Mounting Options above for mounting pole kit and tripod options.

## Additional Options

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**Optional WeatherLink Cloud Pro Subscription (1 Year)**

WeatherLink Pro

**Batteries**

4 x AA Alkaline 1.5V Batteries for WeatherLink Live

**Batteries**

3 x C Alkaline 1.5V Batteries for Display Console