

## Declaration of Conformity



<b>R&amp;TTE Directive:</b>	<b>2006/95/EC Low Voltage Directive</b> <b>2004/108/EC Electrical Equipment EMC Compatibility</b>
<b>Standards:</b>	<b>ETSI EN300–220 V1.1.1 (2000-09):</b> Electromagnetic Compatibility and Radio Spectrum Matters (ERM); short range devices; technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW.  <b>EN 301 489-3 V1.4.1 (2002-08):</b> Electro Magnetic Compatibility Standard for Radio Equipment and Services
<b>Issued:</b>	14 March 2012
<b>Manufacturer:</b>	Davis Instruments Corp., 3465 Diablo Avenue, Hayward, CA 94545, USA
<b>Responsible Person:</b>	Perry Dillon Compliance Engineer Davis Instruments Corp., 3465 Diablo Avenue, Hayward, CA 94545, USA
<b>Model Numbers:</b>	6152EU, 6152UK 6153EU, 6153UK 6162EU, 6162UK 6163EU, 6163UK 6312EU, 6312UK, 6316EU, 6316UK, 6318EU, 6318UK 6322OV, 6322C, 6323OV, 6327OV 6328OV, 6332OV 6345OV, 6345CSOV 6351EU, 6351UK, 6357EU, 6357UK, 6250EU, 6250UK 6372OV, 6382OV 7626EU, 7626UK, 7627OV 7653EU, 7653UK, 7654OV
<b>Product Description:</b>	The Vantage Pro2 and Vantage Vue product line is a set of weather monitoring devices that transmit and receive weather data via a frequency hopping spread spectrum radio using FSK (frequency shift key) technology. The various models measure different combinations of the following weather variables: temperature, pressure, humidity, wind speed, wind direction, solar radiation and UV radiation.
<b>Declared Frequency:</b>	868.0 – 868.6 MHz FHSS
<b>Additional Information:</b>	CKC Laboratories, Inc., 0976 Testing Laboratory

I, the undersigned, declare that the equipment specified above complies with the essential protection requirements of the R&TTE Directive 1999/5/EC.

Signature:

A handwritten signature in blue ink, appearing to read "P. Dillon", is written over a light blue horizontal line.

Date: 14 March 2012

Perry Dillon, Compliance Engineer