



New Product Release

FOR IMMEDIATE RELEASE

New Version of Weather Station Software Released

LOGAN, Utah (July 6, 2009) – Campbell Scientific announces a new version of their weather station software, VisualWeather 3.0.

VisualWeather provides software support for various Campbell Scientific weather stations, including the ET107, ET106, and MetData1 preconfigured weather stations, as well as custom weather stations. The software allows you to set up the station, interrogate the station, display data, and generate reports from one or more weather stations.

VisualWeather 3.0 integrates many enhancements from the previous version. These include support for the ET107 and Toro T107, enhanced station-status and station-data screens, as well as improved web output and FTP support. Changes have been made to the underlying database to allow faster report generation. VisualWeather now includes a global-units option, which controls output units for reports and station data screens, and it can now display the user interface component text in an alternate language if a separate VisualWeather language package has been installed.

A fully functional, 30-day trial version of VisualWeather is available, at no charge, from the Downloads section at www.campbellsci.com/visualweather.

Campbell Scientific, Inc., is a worldwide manufacturer of dataloggers, data acquisition systems, and measurement and control products. Campbell Scientific's mission is to satisfy the instrumentation needs of their customers by providing versatile and reliable products that can withstand harsh, remote environments. To learn more about Campbell Scientific, Inc., or to ask questions of the company's highly trained technical and sales support team, please visit www.campbellsci.com.

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