



VorTek^{G3} Digital Airflow Measurement

digital airflow sensing, modular design,
intuitive user interface, native BACnet MSTP option

Accutrol's VorTek^{G3} airflow measurement devices are the only digital airflow sensing products on the HVAC market.

VorTek^{G3} VTD for
Duct Airflow Measurement

VorTek^{G3} VTF for
Fan Inlet Airflow Measurement

VorTek^{G3} VTFA for
Fan Array Airflow Measurement

The VorTek^{G3} provides superior innovative airflow measurement technology for duct, fan inlet and fan array airflow measurement designed for ease of application, installation and use.

Features and Benefits of the VorTek^{G3} Series

- Digital Airflow Sensing, providing drift-free, stable airflow measurement
- Modular Design – Single electronics platform enables users to only order the functions required to meet the needs of the application.
- Contamination Resistant – The Vortex sensing probes are contamination resistant, a benefit over current technologies such as Thermal Dispersion.
- Native BACnet MS/TP communication option
- Accutrol's award winning Intuitive Graphical User Interface software – This free download offers the user a simple intuitive interface to the VorTek^{G3} through a standard USB connection.

