



PRESS RELEASE

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GrayWolf Sensing Solutions

FOR IMMEDIATE RELEASE

GrayWolf Instrumentation Brochure Suite

Updated brochures offer new features, in a fully revised layout, detailing GrayWolf's unique, Mobile PC based environmental instrumentation

GrayWolf Sensing Solutions of Shelton, Connecticut introduces a fully updated and expanded literature set detailing its broad line of mobile PC based instrumentation for advanced environmental measurements. The new brochures cover the full range of GrayWolf's DirectSense[®] and WolfPack[™] products which include instrumentation for measuring toxic gases, VOCs, particulates, carbon dioxide, air velocity, relative humidity, differential pressure, indoor air quality, industrial hygiene, HVAC, cleanroom, energy management and fume hood balancing parameters.

The new literature provides a detailed look at the products that GrayWolf has to offer, with high-resolution, color images of probes, sensors, mobile PCs, accessories, software and reporting screens. Additionally, the brochures detail technical information and specifications for each sensor, and each multi-parameter probe.

In addition to showcasing GrayWolf's latest probes, Pocket PCs, Ultra-Mini WIN 7 notebooks and WolfPack Modular Area Monitors, the literature also highlights GrayWolf's state-of-the-art WolfSense[®] 2010 application software. This software allows for an easy-to-read real-time display of up to 25 simultaneous environmental measurements on a mobile PC. Any single parameter may also be displayed as a 3-D trend graph in real-time. It is designed to be used for both "snap-shot" data-logging during walk-thru surveys and long-term trend logging (over hours, days or weeks). Text, drawing, audio, photo and video notes may easily be added to specific data files on-site, together with the measurements that are recorded. Detailed information about each parameter is available at the tap of the tactile screen. Industry/application relevant documents are also included on-board, and users may easily add their own field accessible documents. Optional WolfSense ARG Advanced Report Generator software, which allows report writing to be more detailed, yet extremely efficient, is also described.

An industry leader since 1998, GrayWolf's environmental instrumentation is employed worldwide by industry professionals; in hospitals, airports, schools, universities, high rise buildings, manufacturing plants, refineries and many other types of facilities. Worldwide management, sales and customer support is headquartered in Shelton, CT (USA). The primary manufacturing facility is in Taumgraney, Ireland. GrayWolf provides advanced sensor and software technology, employing the power of mobile computers (Pocket PCs, mini notebook PCs and embedded computers), for superior portable diagnostic environmental instrumentation.

For more information or for a complete set of printed brochures, please contact:

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