

NEWS RELEASE

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GrayWolf Sensing Solutions

FOR IMMEDIATE RELEASE

GrayWolf Sensing Solutions of Shelton, CT, USA

GrayWolfLive® 3.0 Cloud Platform

Remotely access data for IAQ/Green Building/IH/HVAC Applications+

GrayWolf introduces a greatly enhanced version of its versatile cloud-based web application. Access real-time and logged data from any of our Wi-Fi enabled AdvancedSense® meters, WolfPack® monitors or WolfSense® LAP tablet-based kits. In addition, our cutting-edge DirectSense® II probes will soon offer an optional, installed WiFi card allowing for *direct* communication to most internet connected devices via GrayWolfLive 3.0. GrayWolf manufactures various advanced portable, semi-permanent and continuous monitoring instruments for your choice of measurements (from 2 up to 32 parameters simultaneously):

- TVOCs
- Carbon Dioxide
- Formaldehyde
- Ozone
- Particulate (PM2.5, PM10, & more)
- Air Velocity
- Differential Pressure
- Relative Humidity
- Temperature
- Carbon Monoxide
- Nitrogen Dioxide
- Nitric Oxide
- Sulfur Dioxide
- Hydrogen Sulfide
- Ammonia
- Chlorine
- O₂, H₂, HCN, HCl, F₂, ClO₂
- And several other parameters.

View measurement data on smartphones, iPads, tablets, laptops, PCs; just about any internet connected device. GrayWolf employs Microsoft Azure servers for secure, reliable access to your real-time and data-logged information. Data may be displayed in various formats:

- “Live” Readings
- Gauges
- Single or multi-Y graphs
- Tabular data over defined periods (e.g. 8-hour, 24-hour, all-time)

Windows/Tabs enable multiple display modes simultaneously, from multiple meters and/or probes.

Applications for GrayWolfLive 3.0 include:

- **Indoor Air Quality (IAQ)**
Access cloud and instrument data from afar; whether viewing GrayWolf IAQ

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monitoring kits left for hours, days, weeks or continuously measuring key IAQ parameters, or even units that your test engineers are utilizing for spot-checks or walk-thru surveys. Logged readings and attached operator notes (audio, text, photos, etc.) are all easy to access.

- **Green Buildings**

Remotely check GrayWolf monitoring systems deployed in buildings undertaking LEED, WELL or other green building certifications to determine when TVOC, HCHO, CO, PM 2.5, PM10, O3 and/or other concentrations fall below target values. At that point, any additional air sampling that is required may be conducted and the GrayWolf equipment can be collected. Or utilize GrayWolfLive 3.0 to continuously monitor in buildings for on-going maintenance options such as ARC Skoru. GrayWolfLive 3.0 generated gauges and graphs can be set up to display acceptable ranges for the green building protocol being employed.

- **Industrial Hygiene (IH)**

Send alerts to your smartphone, or other internet accessible device, when toxic gas levels or other measured parameters exceed your defined levels. The alert message may be e-mailed, texted or (soon) via WhatsApp to multiple phones/devices. Or access logged data *and* attached text/audio/photo notes on any GrayWolf instrument deployed in the field.

- **Heating Ventilation Air Conditioning (HVAC) & Facility Management (FM)**

Monitor differential pressure over time and send alarm alerts when negative pressure conditions occur, or when set points on GrayWolf instruments for air velocity/%RH/dewpoint/CO2/particulate/temperature or other parameters are exceeded.

... and other applications.

An industry leader for over 20 years, GrayWolf's advanced environmental instrumentation is used by industry professionals and researchers; in manufacturing plants, high rise buildings, hospitals, airports, shipboard, K-12 schools, universities, 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 Ireland, with support available through a worldwide network of distributors; many set up as authorized service centers. GrayWolf manufactures and provides superior instrumentation, sensor and software technology, employing the power of mobile devices, embedded computers and the cloud for diverse environmental air monitoring applications.

For more information, please contact:

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