

OneVue Sense
Environmental Monitoring by Primex

MAINTAIN SAFE ENVIRONMENTS with Primex OneVue Sense® Differential Pressure Monitoring

Continuous monitoring of sensitive, critical areas helps protect treatment plans and keep patients and people safe

Staying aware of differential pressure measurements within critical areas of hospitals and health systems is vital for patient safety, comfort, and cleanliness. Incorrect airflow between patient rooms and common areas or surgical suites and common areas could risk the health of patients, staff, and visitors.

Isolation rooms — which have proved critical since the beginning of the COVID-19 pandemic — must be negatively pressurized to ensure that infectious airborne particles cannot flow out of the room and into other hospital areas. Conversely, surgical suites and clean rooms traditionally have positive air pressure to ensure that air flows outward — and no unclean air flows inward.

The Primex OneVue Sense Differential Pressure Monitoring Solution can be the perfect tool to ensure your facility keeps critical areas appropriately pressurized. This solution detects ultra-low changes in air pressure and requires only a minuscule amount of airflow to detect pressure changes. Automatic measurements eliminate the need for manual recording and logging while keeping you informed regarding your rooms' air pressure. You'll also receive mobile alerts when room pressure leaves a specified range, giving you the power to act swiftly and attempt to divert airflow if necessary to keep people safe.

Key Benefits:

- **Protect Your People:** Avoid inappropriate outward airflow of isolation rooms and help solidify the safety of your patients, visitors, and staff members
- **Keep Environments Clean:** Prevent inward airflow to positively pressurized rooms, such as surgical suites, to maintain clean and uncontaminated airspaces
- **On-The-Go Awareness:** Thanks to mobile notifications, stay informed of any unforeseen room pressure changes no matter where you may be — giving you time to investigate or notify on-site staff to act
- **Quick Suspend Mode:** Flip the solution's "Door Open/Closed" switch to easily suspend room pressure alerts while cleaning, transferring a patient, or performing other tasks
- **Smart, Connected Data:** On-demand report generation from the web-based OneVue® software quickly provides historical room pressurization measurements, which could come in handy during audit situations
- **Scaled to Fit:** The OneVue Sense Differential Pressure Monitoring Solution is designed to expand to meet growing needs of healthcare facilities and other organizations of all sizes
- **Gain Peace of Mind:** Adding OneVue Sense Differential Pressure Monitoring allows staff to focus on more pertinent tasks, like patient care, rather than maintaining room pressure measurements

Ready to automate your room pressurization monitoring?
Contact us today to get started with Primex OneVue Sense Differential Pressure Monitoring!

www.primexinc.com | info@primexinc.com | 855-602-2934

© 2024 Primex Wireless, Inc. PRIMEX, PRIMEX WIRELESS, ONEVUE, and ONEVUE SENSE are trademarks and registered trademarks of Primex Wireless, Inc. All Rights Reserved.