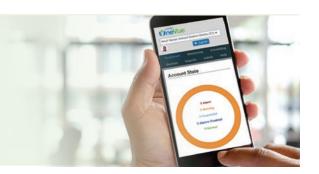
Primex OneVue Sense® Starter Plan



Automated Asset Monitoring

Primex understands facilities of all sizes and trades need to present and maintain a safe environment. We designed the OneVue Sense Starter Plan to enable you to increase safety and building efficiencies and prove your commitment to monitoring your environment at the highest standards throughout your institution. Since this OneVue Sense Starter Plan is designed for customers just beginning with an automated monitoring system or with simple use-case scenarios, this software plan will have limited features compared to our OneVue Sense Advanced, Preferred, and Enterprise plans. You will have the opportunity to upgrade your plan as your needs increase.



- 24/7 continuous monitoring of environment and assets online or through local audible and visual alerts
- · 2 users with advanced alert notification features through email or text message
- Up to 10 users with login credentials to review environments online and receive email alerts
- · Streamlined workflow to document any corrective actions
- · Ability to organize your assets and users into departments or groups
- Default values for settings like alarm delay, reminder timing, logging interval
- On-demand asset summary report during nonpeak times

OneVue Sense Environmental Monitoring Solutions Can Help Relieve Staff Burden and Meet Compliance

Whether monitoring temperature-controlled items, such as medications, food, or plants, or the ambient temperature and humidity of manufacturing and general work areas, having an automated environmental monitoring system enables facilities of all types to minimize the staff burden of manual data capture while increasing compliance to regulations, quality standards, and best practices.

Invest in Success

With the Primex OneVue Sense Starter Plan, you will be able to continuously monitor your environment and select designated users to receive notifications when changes occur to your monitored assets, which allows users to address concerns more quickly. These out-of-range notifications can save thousands of dollars in asset loss when you find temperature or other parameters have been out of range too long. OneVue lets you correct the situation, document what occurred to avoid future incidents, and easily track occurrences as you decide on future strategies.

NOTE: Attributes of the OneVue Sense Starter Plan are subject to change.

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- Per CDC and VFC best practices, the use of a Digital Data Logger (DDL) is recommended for refrigerated vaccines and medications
- Proper refrigeration and storage temperature monitoring is vital to any foodservice department and keeps you compliant to the FDA Hazard Analysis Critical Control Point (HACCP) Guidelines
- Having a water leak detection solution in place can help prevent costly damage to your building as well as disruption to day-to-day operations
- Maintaining humidity at 40-60% RH can help maintain a sterile environment and reduce transmission of viruses and infection



