

idMonitor© Environmental Monitoring System



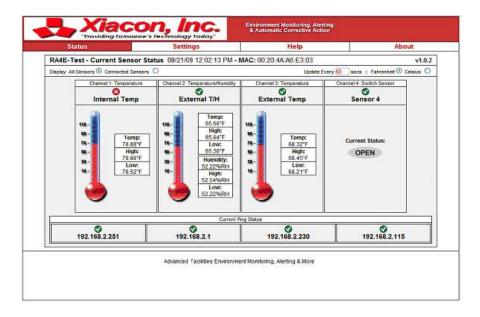
idMonitor is Xiacon's hardware solution for "Advanced Pharmacy, Laboratory, and Information Technology Environment Monitoring, Alerting & Automatic Corrective Action". idMonitor has a built-in web server that allows alert notifications via email, email-to-SMS, SNMP, and can be configured both wired and wirelessly. idMonitor offers an easy-to-use web browser interface for setting changes and viewing real-time temperature and environment sensor status from anywhere. idMonitor monitors refrigeration and freezer units ranging from very small to extremely large in any type of facility.



Features:

- A License for idMonitor powerful Data Harvester for network-wide data capture monitoring.
- Built-in Digital Temperature Sensor, Factory Reset Button & Right Light "Alert" identifier
- Allows 6 external Digital Temperature Sensors for use up to 100' from idMonitor.
- Includes MUPS, 6 external Digital Glycol Temperature Sensor Ports and 1 Switch Sensor

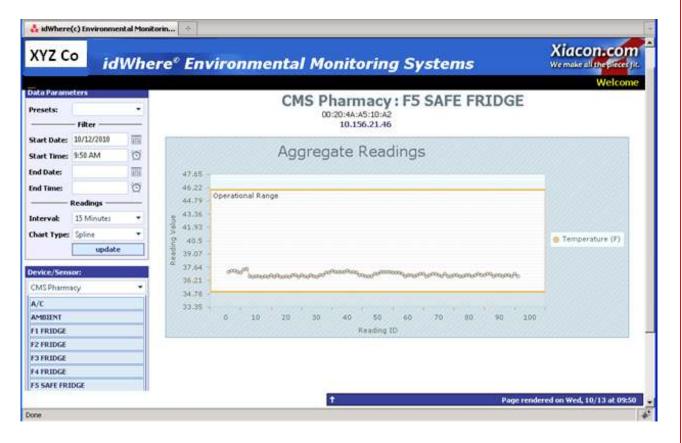
- Use idMonitor's built-in web server with our Data Harvester software, or any SNMP application to monitor unlimited units across your network.
- idMonitor allows real-time monitoring, advanced alerting by email/email-to-SMS/SNMP & more, Fahrenheit/Celsius, high/low watermarks, logging/graphing software & much more.
- Use idMonitor with or without a host system. That's right... No PC Required.
- ...and much more...



idWhere© Environmental Monitoring System (EMS)

idWhere© EMS is Xiacon's Enterprise browser-based graphical software solution for plotting temperature charts and create compliancy reporting and alerts. The features are:

- Track an unlimited number of idMonitors
- Data readings are fed by the Data Harvester into a Microsoft SQL Server Database
- Data readings can be captured down to the second
- Graph based on "Presets" for the Past 24 hours, Current Week, Current Month, etc...
- Create Users and Groups, and identify idMonitors to these groups for isolated alerting
- Create your own Alerts and Warnings. You can create many operational ranges, warnings and alerts respective to each sensor



Digital Fluid Glycol Temperature Sensor



Xiacon's Digital Fluid Glycol Temperature Sensor provides real-time temperature values from -67 to 257 degrees Fahrenheit and/or -55 to 125 degrees Celsius. Accuracy is within + / -0.5 degrees.

The Digital Fluid Temperature Sensor

consists of a temperature probe encased in a sealed tube containing Propylene Glycol. Propylene Glycol is a colorless liquid with extremely low freezing and high boiling points. Its nonconductive nature makes it a perfect sensor for monitoring the temperature of fluids in extreme environments such as labs that monitor vaccines, plasma, IV bags and/or other specimens, aquariums, refrigeration devices or other locations where fluid temperature must be monitored and/or regulated.

When used with Xiacon's idMonitor environment monitor, the Digital Fluid Temperature

Sensor will feed temperature data back to the ID box every two seconds in realtime, for data logging, graphing, alerting and automatic corrective action. This is an instant 'Plug & Play' sensor via one of the standard RJ-11 jacks on any compatible idMonitor device. Cable

distance can be extended from the standard 30' to approximately 100' by using Xiacon's RJ-11 (telephone) Extension Cable & Coupler.

Our sensor offerings include:

- Digital Temperature (Air Flow),
- Digital Humidity
- o Main / UPS Power
- Flood / Water
- Smoke / Fire
- Motion, Room Entry
- Air Flow
- Sound, Light, Door Open
- Panic Buttons
- Wireless Sensor Hubs
- o Relays, Lights, Cameras & More

About Xiacon

Xiacon, Inc., a private corporation founded in 2000, is a computer hardware services and software systems developer of compliance-based solutions for the Mortgage Banking, Pharmaceutical, Health, and the Educational sectors. Our idMonitor© Environmental digital product line monitors refrigeration and freezer units, computer rooms, data centers, and other facilities for the conditions: temperature, humidity, power, flood/water, smoke/fire, air flow, room entry, motion, cameras & more. Alerting, logging and graphing are standard for all models. Automatic corrective actions resolve issues for a lights-out response, allowing 'Disaster Prevention' instead of 'Disaster Recovery'. Our idWhere© Inventory and Assets Management solutions utilize barcode and RFID technologies to properly manage your inventory and assets throughout your core facilities. Xiacon's products are available worldwide from professional IT & facilities resellers. To learn more about any Xiacon product, visit us online at www.xiacon.com or call us at 631-300-3500.



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