

WE SENSE DISASTER...
AND NOW YOU ARE IN CONTROL...

sensorProbe8

SNMP-based Environmental and Security Monitoring Solution

The sensorProbe8 has many advanced features to make your remote monitoring easy. A standalone product with no external software dependencies, the sensorProbe8 gives you the very best for your monitoring needs.

sensorProbe8 is a high speed, accurate and intelligent monitoring device. The sensorProbe8 is a completely embedded host with a proprietary Linux like Operating System, including TCP/IP stack, Web server, Email and full SNMP functionality. For special projects we even have an optional high speed TI DSP and 16 bit A/D converter.



sensorProbe8

Our sensors include an integrated data collection and graphing package to spot trends in the airflow, temperature, humidity. Our DC Voltage sensor interface allow us to add external sensors such as a gas sensor, flow sensor, pressure transducers etc. The data for this is collected and graphed using the internal memory of the sensorProbe8. Dry contacts and drivers are available for monitoring UPS status, security systems, air conditioning status.

Solution for Industry Wide monitoring

The sensorProbe8 works with every intelligent sensors in the AKCP family. You can connect any of our sensors in any combination to monitor

- Temperature
- Humidity
- Water leakage
- Airflow including long term graphing
- Security
- Detect AC Power Line Voltage
- Measure DC Voltage
- Control Relays and many more

Advantages

One year limited warranty, Optional 2 years warranty
Unlimited lifetime support
Includes full, easy to understand documentation

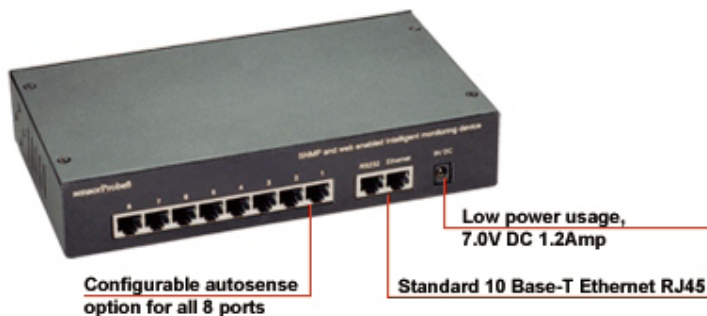
Industry Certifications



No software required. Ready to use right out of the box!

Features

- Fully embedded TCP/IP and Web server.
- Built in notification features - Email, and SNMP traps.
- 8 autosense ports for connecting any sensor from the AKCP family.
- A new improved web-based interface for easy configuration and monitoring.
- Login for User and Administrator for better security.
- Battery backed time of day clock for an accurate system date and time.
- System logging features with time, date, and action.
- A standalone product without any external hardware and software dependencies.
- Micro code firmware update over the Internet.
- Customized color configuration for displaying alerts
- Network Management System integration.



Corporate/ Registered Office

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