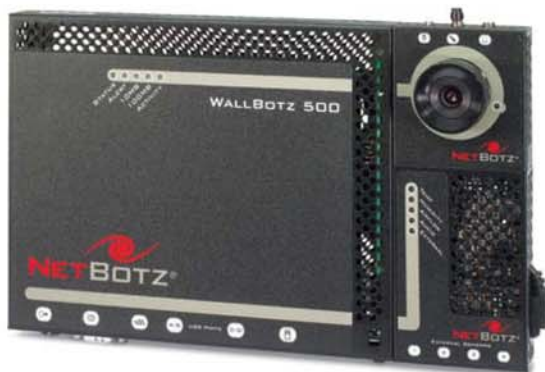


# Environmental Monitoring - An Enterprise Management Solution



Real-time device monitoring, custom reporting capabilities, private networking, advanced security, and instant event notification enable quick assessment and resolution of critical situations. InfraStruXure Central's extensible platform can be scaled to grow with your business by supporting additional device licenses as needed, while powerful add-on software modules help to expand the product's management capabilities.

*We would like to provide you with an end-to-end managed solution and help lower costs by providing all the equipment necessary with nothing for you to purchase. We've implemented the InfraStruXure Central server and have the ability to put sensors in your environment and give you access to view all of them in one remote console. Let us put a demo at your site today.*



4100 Perimeter Center Drive, Suite 245  
Oklahoma City, OK 73112  
[www.maestroservices.com](http://www.maestroservices.com)

For more information, please contact: 405.605.5625 or [sales@maestroservices.com](mailto:sales@maestroservices.com)

**W**e've partnered with APC NetBotz to provide you with a preventative physical threat monitoring solution allowing for the advance warning necessary to prevent small issues from becoming big disasters, while increasing uptime, product life-span, and resource efficiency.

## A Maestro Managed Solution for your Enterprise

It's so critical today to have early warning of network downtime or conditions leading to device failure. As well it's equally important that the physical environment maintain it's network availability which translates directly to the security of your enterprise. We've chosen the NetBotz line of environmental equipment as a Maestro business partner.

## Next-Generation Monitoring Appliance Features

- Integrated environment sensors for temperature, humidity, dew point, airflow, and audible sounds
- Alerts via E-mail, SNMP, Text Messaging, FTP, HTTP, and Web Services
- Customized alert actions can be configured based on alert type, severity, and time alert occurred
- SSL encryption for live viewing and alert transmission
- High-performance color cameras with resolutions up to 1280x1024 and frame rates up to 30 fps
- Periodic data reports via E-mail, FTP, and HTTP
- IP-addressable with an integrated web server
- Import map/image into Advanced View for graphical image of deployment

