

APC NetBotz Room Monitor 355

The NetBotz intelligent edge architecture enables the integration of a number of monitoring devices with diverse protocols into a single management platform. Physical and environmental information can be integrated from virtually anywhere in the network, managed in a common format, and presented as actionable intelligence, providing a coordinated monitoring and response capability across an entire enterprise.

The result is a predictive, preventative monitoring solution that provides the advance warning necessary to prevent small issues from becoming big disasters, while increasing uptime, product lifecycle and resource efficiency.

Monitoring and controlling critical IT assets in data centers and remote locations is a key component of any preventative management strategy. Yet physical security is often a forgotten aspect of what is otherwise a comprehensive IT security plan.

The NetBotz 355 protects a room or rows of cabinets and its valuable contents, like IT equipment, from damage due to water leaks, high or low temperatures, smoke or dust, humidity, vandalism, theft, and many more dangerous environmental and physical factors, by providing advance warning of equipment failure. Reduce downtime, respond and resolve problems quickly, analyze trends, and lower total cost with the NetBotz 355.

NetBotz Security and Environmental Monitoring

Technical Specifications

Flexibility

- Up to 12 sensor pods, utilizing A-Link connectivity
- Each Sensor Pod has upto 6 sensor ports

Surveillance

- Camera "block out" to prevent viewing of sensitive areas.
- Digital watermarking of video clips prevents tampering
- Image processor generates 24-bit color images up to 1280 x 1024 resolution and up to 30 frames per second

Environmental

- Key integrated sensors include temperature and humidity
- Easily supports small wiring closets to large data centers to enterprise-wide and remote deployments
- Support for 3rd party sensors for monitoring fluid, vibration, dust particles, smoke, etc. to meet specific monitoring needs

Connectivity

- Supports SSL connectivity to and from the NetBotz 355 appliance for secure transmission of data

Notification

- Customized alert actions can be configured based on alert type, severity, and time alert occurred.
- Supports graphing of up to 24 hours of sensor data within the device
- NAS support is available

Monitoring

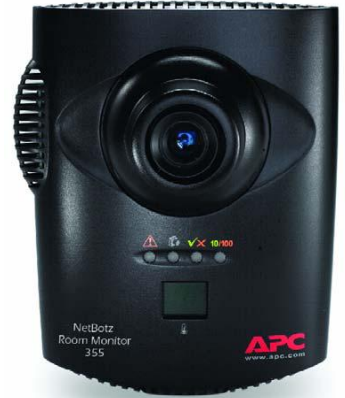
- Quickly and easily view the current sensor readings and surveillance via a Web browser or the client console application. SNMP and IPMI monitoring of physical "vital signs" of servers and network equipment

Form Factor

- Available in wall-mount form factor
- Compatible with InfraStruXure Central

NetBotz 355 Features

The NetBotz 355 offers high performance security and environmental monitoring over the network. The NetBotz 355 is capable of video surveillance and monitoring to record human activity. It provides temperature, humidity, door contact, dry contact, 0-5V, spot leak, vibration, smoke, 2 way audio, and alarm beacon monitoring. The NetBotz 355's additional features include integration with InfraStruXure Central, Power over Ethernet, and user defined alerts making the NetBotz 355 the perfect unit to protect your IT assets from security and environmental threats. The NetBotz 355 can be used in Network Closets to Data Centers, but it is commonly installed in Server Rooms and small Data Centers.



**Wall-mount
monitoring for
up to 4 external sensors and
1 embedded camera.**

APC
by Schneider Electric



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