



ENTERPRISE DEVICE MANAGER

Enterprise Device Manager

is a web-based enterprise-level monitoring and asset management application that integrates seamlessly with UPS Manager, Application Monitor, Enterprise Modbus, Netcom and hundreds of other network enabled devices – UPSs, PDUs, Routers, Environmental Monitors, IP Cameras and more. You can easily create your own custom user interface that mirrors the physical deployment of the data centers you manage!

**Your hardware components all work together...
Shouldn't your monitoring software do the same?**

Product Features Include...

Intuitive
Icon Based Display

User Defined Background
Images

Configurable Hierarchy
Structure

Multi-Level Nested Group
Support

Extensive Reporting
Capabilities

Device
Autodiscovery

Process Traps From Any
SNMP Device

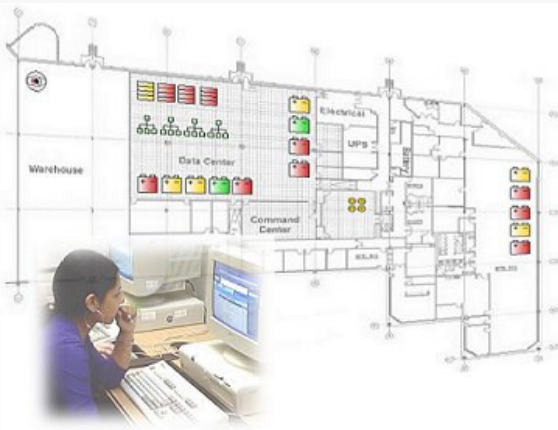
Manage up to 1000 Devices
From One Console

Centralized
Event Logging

View Your Entire System
Down to the Rack Level

The Advantage Group is a St. Louis-based software development company focused on creating software for monitoring and controlling devices in your critical network infrastructure.

With a team of engineers who know the device monitoring and management industry like no other consulting company in the world, we have the experience it takes to provide you with the solutions you need.



**World Class Solutions in Network and
Power Management**

Enterprise Device Manager takes device management to the next level by providing users with a completely customizable icon view of all of their managed devices. With Enterprise Device Manager, you can create a nested group hierarchy that reflects the location of each device. Alarms will propagate up through the parent making it very easy to drill down through the groups to find the device. Select a background image for each group from one of the images provided or import your own. Imagine importing a detailed layout of your data center and selecting the size and position of the device icons to accurately represent their actual physical deployment. If a door open alarm is triggered on one of your racks, you not only know about the alarm; you can also know the physical location of the rack itself!

► **FEATURES**

Device Discovery	Automatically discovers SNMP devices, Business Edition UPS software, Enterprise Modbus software, secure and non-secure Web servers, Telnet devices and more. Support is also included for manually adding devices such as IP cameras and web-enabled printers.
Topology Layout	Configurable hierarchy structure allows you to easily group devices by location, type or function. Support for nested groups allows you to design a topology that fits your needs.
Advanced Layout View	Create customized layouts by choosing the size and position of device icons. Import your own background images to fully customize your layout.
Detailed Rack View	Drill down to the rack level to view rack contents and status of all rack devices.
Real-Time Alarm Monitoring	Macromedia Flash interface provides real-time updating without screen refresh
Accessible from any Browser	View the status of your infrastructure from any browser on your company intranet
Security	Secure Socket Layer (SSL) support for web security
Extensive Reporting	View summary and detailed event logs, inventory reports, and device parameters. Create and save custom reports. Configure recurring reports to be sent automatically via email.
Intelligent Alarm Processing	When an alarm condition clears, the active alarm will be automatically removed from the alarm viewer. There is no need to manually clear every alarm as is required for many network management systems
SNMP Notification	Send SNMP traps to multiple trap receivers when events occur.
Broadcast Notification	Send broadcast messages to multiple recipients when events occur.
Email/Pager Notification	Send email or alphanumeric pages to multiple recipients when events occur. Select working days and hours for email/pager recipients so they will only receive notification when it is appropriate.
Alarm Escalation	Escalate alarms if not resolved after a selected period of time
Centralized Configuration	Configure hundreds of devices at the same time using Enterprise.

► **SYSTEM REQUIREMENTS**

Operating Systems Supported	Windows 2000 (service pack 4 or higher) Windows XP Professional (service Pack 1 or higher) Windows 2003 Server Enterprise Edition
Web Browsers Supported	Internet Explorer 6.0 (Service Pack 1) Macromedia Flash 7.0
Database	Firebird v1.5 – included with the software