

RMCARD205

## Remote Management Card

### Remote Monitoring & Management Capabilities



Hot-swappable



Real-time Monitoring



Multiple Alert



Schedule Shutdown

CyberPower Remote Management RMCARD is an optional choice to be added to any of the Smart App UPS systems, Emergency Power Systems (EPS) and Automatic Transfer Switches (ATS) for remote management and configuration of the device via standard web browsers, network management system (NMS) or command line interface (CLI).

Administrator can access, monitor and perform remote management including scheduled-shutdown, startup and reboot; multiple alert notification by e-mail, SMS, Syslog and SNMP messaging; flexible event action setting; event logging and data logging. With its Hot-swappable Capability, the systems can remain 100% uptime and availability for connected equipment when performing installation or replacement.

### Compatibility

- Office Rackmount Series UPS (OR series)
  - Professional Series UPS (PR series)
  - Emergency Power Systems (EPS)
  - Automatic Transfer Switch (ATS)
- (selected series may not be available in your region)

#### PowerPanel® Business Edition Software System Graceful Shutdown Software



This software can provide orderly shutdown for your computer systems during the event of an extended AC power failure. This software supports Windows, Linux, and Mac operating systems and virtual platforms VMware, Microsoft Hyper-V, and Citrix XenServer.

\*Software functions may vary due to firmware version and/or hardware constraints.

### SERIES FEATURES

- Real time UPS/EPS/ATS monitoring
- Remote management and configuration of the UPS/EPS/ATS via Web Browser, NMS or Command Line Interface (SSH and Telnet)
- Local management and configuration of the UPS via serial connection
- Trigger servers/workstations to shutdown during a power event to prevent data loss or corruption
- Schedule shutdown/start-up/reboot of the UPS/EPS remotely
- Schedule shutdown/start-up/reboot of each outlet of the ATS remotely (Switched Series)
- Event logging to trace UPS/EPS/ATS operational history
- Graphic data logging to analyze power conditions
- Save and restore configuration settings
- Event notifications via Email, SNMP traps, Syslog, and SMS
- Support IPv4/v6, SNMPv1/v3, HTTP/HTTPS, DHCP, NTP, DNS, SMTP, SSH, Telnet, FTP, and Syslog protocol
- Support Email Secure Authentication Protocols: SSL, TLS
- Support External Authentication Protocols: RADIUS, LDAP, LDAPS, Windows AD
- SNMP MIB available for free download
- User upgradeable firmware
- Upgrade firmware and upload configuration files to multiple units at once
- Multi-language user interface (English, Chinese, Spanish, German, French)
- Quick installation
- Hot-swappable (plug-n-play)
- Cisco EnergyWise™ Compatible
- Support Environmental Sensor (ENVIROSENSOR)
- Compatible with PowerPanel® Business Edition Software

#### CISCO Compatible



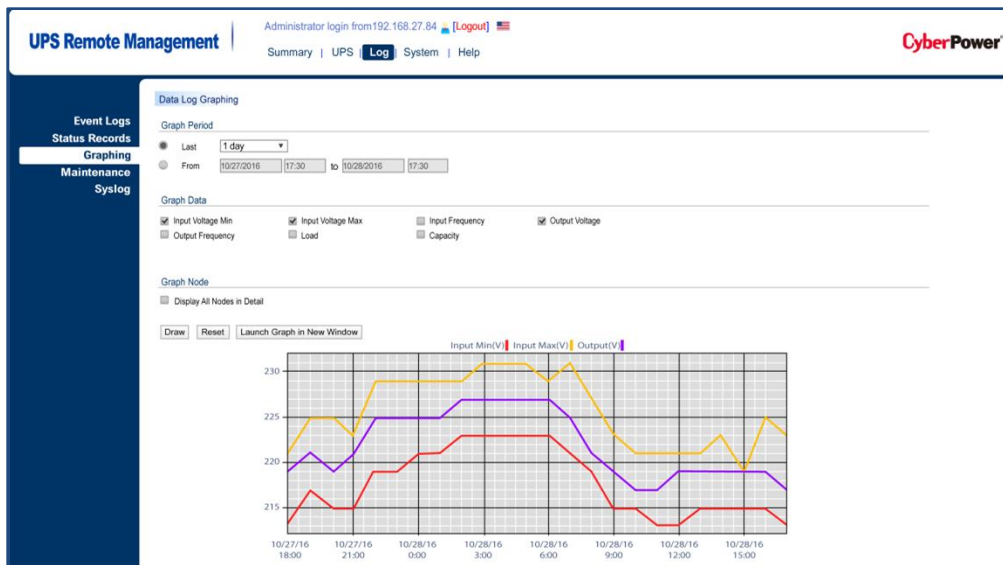
CyberPower® works with Cisco on the latest version of EnergyWise™ Compatibility.

Go to <https://www.cyberpower.com/ww/en/support/knowledge/energywise> for more information.

## TECHNICAL SPECIFICATIONS

<b>Model</b>	<b>RMCARD205</b>
Remote Management	Web, Console, NMS, CLI
Auto Shutdown	Workstations, Multiple Servers
Upgradable User Firmware	v
Auto Event Notification	E-mail, SMS, SNMP TRAP, Syslog
Remote Scheduling	Shutdown, Startup, Reboot
Ethernet Speeds (Mbps)	10/100
Auto Shutdown Clients	50
ENVIROSENSOR Compatible	v

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Graphic Web Interface