

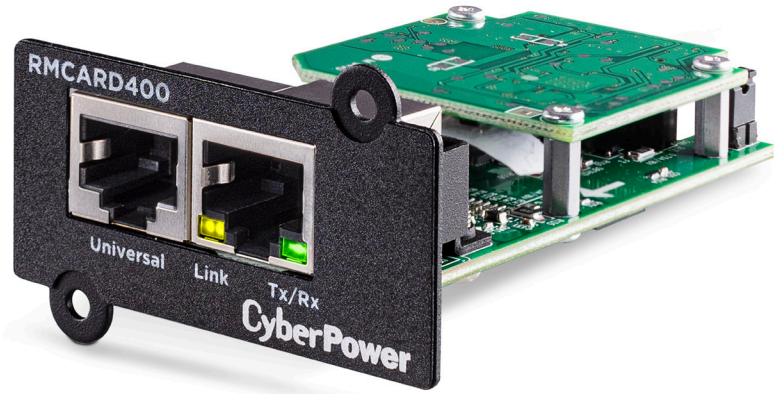


# RMCARD400 REMOTE MANAGEMENT CARD

Remotely manage, monitor and control your UPS or ATS PDU from a web browser command line interface (CLI), SNMP or network management system (NMS).

A full-featured network management card, the CyberPower RMCARD400 Gigabit SNMP card remotely manages, monitors and controls select CyberPower UPS systems via a standard web browser, command line interface (CLI), SNMP or network management system (NMS). Especially suited to enterprise installations, the RMCARD400 provides scheduling for UPS shutdown, startup, and rebooting, along with event action settings, event logging, status recording, and automatic event notifications via email, SMS, SNMP traps, or Syslog. PowerPanel® Business Edition Client software protects servers and workstations from data loss due to power failure by initiating auto-shutdown command from a UPS when a power loss event occurs.

An optional environmental sensor (ENVIROSENSOR) can be connected to the RMCARD400 to monitor the ambient temperature and humidity of a server room, IT closet, or other critical environments. Administrators define temperature parameters in Fahrenheit or Celsius; thresholds can be configured to prompt the RMCARD400 to send a predefined notifications. The RMCARD400 comes with a three-year warranty.



## FEATURES

- Real-time monitoring: Yes
- Supported Protocols: TCP/IP, UDP, FTP, SCP, DHCP, DNS, SSH, Telnet, HTTP/HTTPS, SNMPv1/v3, IPv4/v6, NTP, SMTP, and Syslog
- External Authentication Protocols: RADIUS, LDAP, LDAPS, and Windows Active Directory
- Remote Management: Web browser, CLI, SNMP or NMS
- Auto Shutdown: Workstations, multiple servers
- Auto Shutdown Clients: 50
- Auto Event Notification: Email, SMS, SNMP Traps, Syslog
- Configuration & Updating: Multiple units at once
- Remote Scheduling: Shutdown, startup, reboot
- Ethernet Speeds: 10/100/1000 Mbps
- Environmental Sensor Compatible: Yes
- Upgradable Firmware: Yes, via FTP or SCP
- SNMP MIB: Yes
- Warranty: Three-Year

## SPECIFICATIONS

### GENERAL

Data Link Protocol	Ethernet 100Base-TX, Ethernet 10/1000Base-T
Universal Port	Optional ENVIROSENSOR

### SURGE PROTECTION & FILTERING

Network Protection	Ethernet RJ45
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### ENVIRONMENT

Operating Elevation	0 ft to 10,000 ft / (0 m to 3,048 m)
Operating Relative Humidity	0% to 90% non-condensing
Operating Temperature	32 °F to 104 °F (0 °C to 40 °C)
Storage Elevation	0 ft to 50,000 ft (0 m to 15,239 m)
Storage Relative Humidity	0% to 95% non-condensing
Storage Temperature	14 °F to 122 °F (-10 °C to 50 °C)

# RMCARD400

## REMOTE MANAGEMENT CARD

### SPECIFICATIONS

MANAGEMENT & COMMUNICATIONS	
LED Indicators	Tx/Rx LINK

DIMENSIONS	
Physical Dimensions - Width/Height/Depth (cm)	5.41 x 3.61 x 7.62 cm
Physical Dimensions - Width/Height/Depth (mm)	54 x 36 x 76 mm
Physical Dimensions - Width/Height/Depth (in.)	2.13 x 1.42 x 3 in.
Weight (kg)	0.04 kg
Weight (lb)	0.08 lbs.

SHIPPING DIMENSIONS	
Shipping Dimensions - Width/Height/Depth (cm)	5.84 x 16.51 x 16.76 cm
Shipping Dimensions - Width/Height/Depth (mm)	58.42 x 165.1 x 167.64 mm
Shipping Dimensions - Width/Height/Depth (in.)	2.3 x 6.5 x 6.6 in.
Shipping Weight (kg)	0.26 kg
Shipping Weight (lbs.)	0.57 lbs.

CERTIFICATIONS	
Environmental	RoHS Compliant
Safety	FCC DoC Class A

WARRANTY	
Extended Warranty Option	WEXT5YR-ACC1A
Product Warranty	Three-Year Limited