## **Cyber Power**



## **RMCARD303 Remote Management Card**

Remotely manage, monitor and control your UPS from a web browser or SNMP management application.

The CyberPower RMCARD303 is a full-featured network UPS management device that remotely manages, monitors, and controls CyberPower UPS products.

The internal card allows remote monitoring and control of a UPS via Web Browser or NMS connection. By utilizing the auto-shutdown software, servers and workstations stay protected from data loss due to power failure. An optional Environmental Sensor (ENVIROSENSOR) can be added to monitor a server room / datacenter's temperature and humidity. Event logging tracks the UPS operational history. Automated event notifications via email, SMS text, or SNMP Trap can be setup to insure real time status of changes to the UPS and its input voltages. Firmware can be updated by users to insure they have the latest features and updates.

MD5 security management is also provided to protect the integrity of the UPS and network

A Three-Year Warranty ensures that this network management card has passed our highest quality standards in design, assembly, material and workmanship.

## Features

- Real time UPS monitoring
- Support for optional environment sensor management
- Remote management and configuration of UPS (HTTP) via Web Browser or NMS
- Automatic events notification via Email, SMS, and SNMP Trap
- User upgradeable firmware
- Event and Data Logging
- Support TCP/IP, UDP, SNMP/HTTP, SNMPv3, IPv6, NTP, SMTP protocols
- MD5 security management

## RMCARD303 Remote Management Card Remotely manage, monitor and control your UPS from a web browser or SNMP management application.

| GENERAL                   |  |
|---------------------------|--|
| Туре                      | Network Management Card  |
| COMMUNICATION             |  |
| Protocols                 | HW2.0 supports - TCP/IP, UDP, SNMP<br>V1/V3, Http/Https, NTP, Telnet, DNS,<br>SMTP,IPv4/v6 protocols |
|                           | HW1.0 supports - TCP/IP, UDP, SNMP<br>V1, HTTP, NTP, Telnet, DNS, SMTP,<br>IPv4 protocols            |
| Network Connection        | RJ45 - 10/100Mbps Ethernet   |
| PHYSICAL                  |  |
| Dimensions (WxHxD) (in.)  | 2.64 x 1.65 x 5.28   |
| Dimensions (WxHxD) (mm.)  | 67.06 x 41.91 x 134.11   |
| Weight (lbs.)             | 0.13   |
| Weight (kg.)              | 0.06   |
| SHIPPING DIMENSIONS       |  |
| Dimensions (WxHxD) (in.)  | 6.50 x 2.40 x 6.80   |
| Dimensions (WxHxD) (mm.)  | 165 x 61 x 173   |
| Weight (lbs.)             | 0.42   |
| Weight (kg.)              | 0.19   |
| ENVIRONMENTAL             |  |
| Operating Temperature     | 32°F to 104°F / 0°C to 40°C  |
| Operating Humidity        | 0% - 90% non-condensing  |
| Operating Elevation       | 0-10000 feet (0-3000 meters)   |
| Storage Temperature       | 14°F to 122°F / -10°C to 50°C  |
| Storage Relative Humidity | 0% - 95% non condensing  |
| Storage Elevation         | 0-50000 feet (0-15000 meters)  |
| COMPATIBILITY             |  |
| UPS Models                | *Online Series UPS with Smart Slot   |
| CERTIFICATIONS            |  |
| Safety                    | FCC Class A, CE  |
| Environmental             | RoHS Compliant   |
| WARRANTY                  |  |
| Product Warranty          | 3 Years Limited  |
|                           |  |