



## RMCARD302

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

### KEY FEATURES:

- Real-time UPS monitoring for Smart App Online UPS
- Remote management and configuration of UPS via Web Browser or NMS
- Automatic events notification via E-mail, SMS, and SNMP Trap
- User upgradable firmware
- Event and Data Logging
- Support TCP/IP, UDP, SNMP/HTTP, NTP, DNS, SMTP protocols
- MD5 security management

The CyberPower RMCARD302 is a full-featured network UPS management device that remotely manages, monitors, and controls CyberPower Smart App Online 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. Event logging tracks the UPS operational history. Automated event notifications via e-mail or SNMP Trap can be setup to insure real-time status of changes to the UPS and its input voltages.

The RMCARD302's firmware can be updated by users to insure you 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 the RMCARD302 has passed our highest quality standards in design, assembly, material and workmanship.

### FEATURES & BENEFITS

- Real-time UPS monitoring for Smart App Online UPS
- Remote management and configuration of UPS via Web Browser or NMS
- Automatic events notification via E-mail, SMS and SNMP Trap
- User upgradable firmware via FTP
- Support TCP/IP, UDP, SNMP/HTTP, NTP, DNS and SMTP protocols
- SNMP MIB provided
- PowerPanel® Shutdown Service for up to 6 servers and workstations
- Flexible Event Action setting
- Auto-shutdown to protect servers/workstations from data loss due to power failure
- Schedule shutdown/startup/reboot of UPS remotely
- Data logging for analyzing power conditions
- Event logging to track UPS operation history
- Quick installation and user friendly interface
- Security management

### SYSTEM REQUIREMENTS

- An Ethernet cable connection to an existing network
- NMS (Network Management Station) compliant with SNMP (for optional NMS management)
- A computer with a Windows Operating System (or optional PowerPanel® Business Edition Client)

### COMPATIBILITY

- OL1000RML2U, OL1500RML2U, OL2000RML2U, OL3000RML2U



CyberPower's patented GreenPower UPS™ technology reduces UPS energy costs up to 75%! Save money and help reduce carbon emissions.

**CyberPower Systems, Inc.**  
4241 12th Ave. E. Suite 400  
Shakopee, MN 55379  
Toll-free 877.297.6937  
CPSwww.com