

EASY REMOTE POWER MANAGEMENT FOR UPS

The SNMP card allowing users to monitor and manage UPS to perform remote management

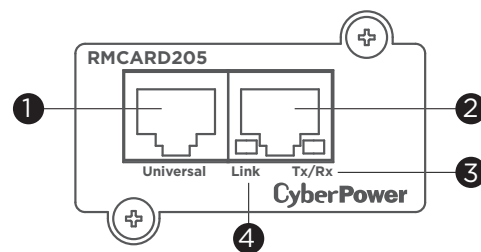
Ideal for UPS systems, the Remote Management Card Series provides remote and local management solution. It is an add-on component which can be inserted into a UPS expansion port, allowing users to easily monitor and control UPS status via web browsers, command line interface, and PowerPanel Power Management Software. The cards are plug-and-play design, simple to install into compatible UPS. The RMCARDS' user-friendly interface supports multiple languages, easy firmware upgrade, and remote schedule/shutdown/start-up/reboot of UPS.

SERIES FEATURES

- Plug-and-play Installation
- User-friendly Web Interface
- Command Line Interface Supported
- Remotely Schedule Shutdown/Start-up/ Reboot of the UPS
- Automatic Event Notifications
- Multi-language Supported
- User-upgradeable Firmware
- Syslog Supported
- Secure Authentication
- Compatible with Environmental Sensor

PRODUCT CALLOUTS

1. Universal (Serial) Port
2. Ethernet Port
3. Tx/Rx Indicator
4. Link Indicator



RMCARD205

TECHNICAL SPECIFICATIONS

Model Name	RMCARD205
Management & Communications	
LED Indicators	Tx/Rx, Link
Connectivity Port	RJ45, RJ45 (for Environmental Sensor)
Data Link Protocol	Ethernet 100Base-TX, Ethernet 10Base-T
Support Plug-and-play Installation	Yes
Power Management Software	PowerPanel Business (Recommended for small-medium scale management), PowerPanel Enterprise (Recommended for large scale management)
User-upgradeable Firmware	Yes
Remote Management	Web Browser, Command Line Interface, NMS
Local Management	Web Interface, Command Line Interface
Event Notifications	E-mail, SNMP Traps, Syslog, SMS
Supported Protocols	IPv4/v6, SNMPv1/v3, HTTP/HTTPS, TCP/IP, UDP, DHCP, NTP, DNS, SMTP, SMTPS, SSH, SSL, TLS, Telnet, FTP, SCP, Syslog and Modbus TCP
Authentication	RADIUS, LDAP, LDAPS, Windows AD
Multi-language Supported	Chinese (Traditional), Chinese (Simplified), English, French, German, Spanish
Environmental Sensor Supported	Yes
Physical	
Dimensions (WxHxD) (mm.)	54 x 36.1 x 76.5
Weight (g.)	38
Certifications	
Certifications*	CE, FCC Class A, EAC
RoHS	Yes

*Certifications may vary according to different regions. Visit www.cyberpower.com for more information.
#All specifications are subject to change without notice.

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