TRENDNET ®

8-Outlet Remote Power Controller
TK-RP08 (V1.0R)

The 8-Outlet Remote Power Controller (TK-RP08) provides remote on/off power control for devices in your network. Service, reboot and troubleshoot your network from one computer system.

Cascade up to 16 rack mountable units and manage up to 128 total power outlets. Save resources by performing power management from one computer.

This feature rich power controller delivers total load display and power module viewing. 8 green and red LED indicators display on/off and power failure status. A numerical display indicates a module number when multiple units are cascaded. Use this device with TRENDnet's 1-Port KVM Switch over IP and enjoy full network management functionality from any location.

FEATURES

- Allows remote power control of 8 electrical outlets using ASCII commands
- Cascade up to 16 devices and control up to 128 AC power outlets
- Numerical module display identifies power module bank number for each cascaded unit
- Service, reboot and troubleshoot your network from any location when used with TRENDnet's KVM over IP Switch, model TK-IP101
- 19" metal rack mount case
- Intuitive management interface
- Numerical LED display provides total real time current loads (showing 0~99A)
- 8 green (on/off) LED indicators monitor AC outlet status
- 8 red (alarm) LED indicators display power outlet state of failure
- One-touch on/off front panel buttons
- Low bandwidth Internet connections supported with JPEG compression
- 2-year limited warranty
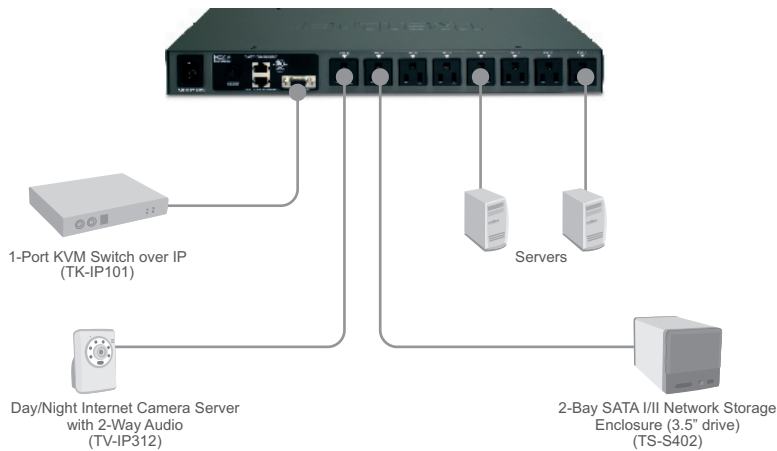
8-Outlet Remote Power Controller
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SPECIFICATIONS

Hardware	
Input / Output Voltage	• 100~240 @ 50~60 Hz
AC Outlets	• 8 Total
Management	• Viewer Software
Front-panel control	• 8 Power Buttons
Console Port	• Serial RS-232 Interface (DB-9)
User interface	• Host PC / Management Software
Cascade level	• Up To 16 Units
Cascade interface	• RJ-45 (Via UTP Cable)
LED	• On-line (Green), Alarm (Red) Current Load Display (Red)
Supported OS	• Windows 98(SE)/ME/ 2000/XP/2003 Server/Vista
Max. current loads per port	• 6 Amps Per Port
Currant Overload Protection	• 15 Amps
Operating Temperature	• 0°~ 45 °C (32°F~104°F)
Operating Humidity	• 10 ~ 90%
Storage Temperature	• -20°C ~ 70°C
Storage Humidity	• 0 ~ 90%
Dimension (L x W x H)	• 410 x 165 x44.5mm (16.14 x 6.49 x 1.75 in.)

NETWORKING SOLUTIONS

Remote Power Controller
(TK-RP08)

1-Port KVM Switch over IP
(TK-IP101)

Servers

Day/Night Internet Camera Server
with 2-Way Audio
(TV-IP312)

2-Bay SATA I/II Network Storage
Enclosure (3.5" drive)
(TS-S402)

PACKAGE CONTENTS

• TK-RP08

• Multi-Language Quick Installation Guide

• CD-ROM with Utility software

• 1 x Ethernet cable (1m, 3.3ft)

• 1 x RS 232 serial cable (1m, 3.3ft)

• Power adapter (1.5m, 4.9ft)

• Rack mount kit

RELATED PRODUCTS

TK-IP101	1-Port KVM Switch over IP
TK-801R	8-Port Rack Mount KVM Switch
TK-802R	8-Port Stackable Rack Mount KVM Switch with OSD

ORDERING INFORMATION

TRENDNET®

20675 Manhattan Place,Torrance, CA 90501 USA
Tel: 1-310-961-5500
Fax: 1-310-961-5511
Web: www.trendnet.com
Email: sales@trendnet.com

To Order Please Call:
1-888-326-6061