8-Port Stackable Rack Mount KVM Switch with OSD

TK-802R

TRENDnet's TK-802R 8-port Stackable KVM Switch allows you to manage multiple PCs with just one keyboard, monitor and mouse. Switching between PCs with a simple press of a button! Eliminate the hassle of cable swapping and save money and space with TRENDnet's TK-802R. Designed with ease of expansion in mind, you can stack up to 16 units together to control maximum of 128 PCs. With it's rack-mount size and slim one unit height, it is perfect for mounting on EIA-19" rack in the Server Room and computer lab. Rich in features such as On Screen Display (OSD) Menu, Hot-Plug, Auto-Scan, and Hot-Key operation, TRENDnet's TK-802R is the perfect choice for managing multiple Pcs.

FEATURES

- Support Microsoft Intellimouse, Microsoft Intellimouse Explorer, Logitech NetMouse, Optical Mouse, Cordless Mouse and other MS compatible Mouse
- PS/2 Keyboard/Mouse emulation
- Support DOS, Windows 3.x/95/98/ME/NT/2000/XP, Netware, Unix, Linux, and more
- Very high video quality – up to 1920 x 1440 resolution and 200MHz bandwidth
- No software required – easy PC selection via Push Buttons and Hot-Key Operation
- Hot-Plug feature – add or remove PC without powering off the KVM Switch or other Pcs
- Auto-Scan Mode for monitoring PCs, with configurable scan interval from 5~99 seconds
- Keyboard status restored when switching from PC to PC
- Support 8 characters password protection
- LED Display for easy status monitoring
- On Screen Display (OSD) Menu for easy management
- Beeping sound for port switching confirmation (enabled/disabled)
- Auto-detect bank number (when daisy-chaining)
- Built-in daisy-chain port (0.85 m/2.8 ft. daisy-chain cable included)
- EIA-19" rack-mountable (hardware included)
- 2-Year Warranty

BENEFITS

Integration Friendly:
Does not require driver/software for the installation and operation. Switching between PCs with the On Screen Display Menu, Push Buttons and Hot-Key operation.

Flexible:
Hot-Plug feature – add PCs or remove connected PCs without powering off the KVM Switch or the other PCs.

Cost Effective:
Manage multiple PCs with single keyboard, monitor, and mouse. Save on equipment cost, utility, and space.

Performance:
Support very High Video Quality up to 1920 x 1440 with 200MHz bandwidth. Keyboard status is saved for each PC.
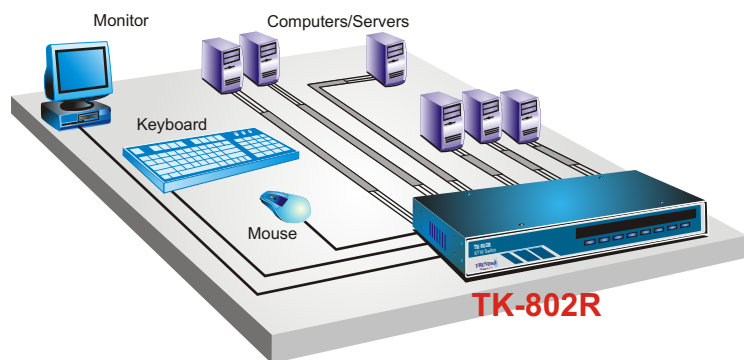
SPECIFICATIONS

Hardware	
Computer Port	• 8 ports. Keyboard and Mouse: PS/2 type female mini Din 6-pin
Monitor (Video)	• female HDDB 15-pin
Daisy Chain Port	• 1 port. Keyboard and Mouse: PS/2 type female mini Din 6-pin, VGA female HDDB 15-pin
Console Port	• 1 port. Keyboard and Mouse: PS/2 type female mini Din 6-pin, VGA female HDDB 15-pin
KVM Cable	• 1 x 0.85m (2.8 feet) high-grade KVM daisy-chain cable (male-to-male)
PC Selection	• On Screen Display Menu, Hot-Keys and Push Buttons
LEDs	• One Bank LED, Two LED indicators per port (PC Link and PC Active)
Auto-Scan Intervals	• 5~99 seconds
Keyboard State	• Saved and restored
Video Bandwidth	• 200MHz
Power Adapter	• 9V DC, 1A External Power Adapter
Dimensions	• 410 x 164 x 45 mm (16.14 x 6.45 x 1.77 inches)
Weight	• Approximately 2.06 Kg. (4.55 lbs)
Temperature	• Operating: 0° ~ 40° C (32° ~ 104° F) • Storage: -20° ~ 60° C (-4° ~ 140° F)
Operating Humidity	• 0 ~ 90%RH, Non-Condensing
Certifications	• FCC, CE

NETWORKING SOLUTIONS

Monitor Computers/Servers
Keyboard
Mouse
TK-802R

RELATED PRODUCTS

TK-802R	8-Port Stackable Rack Mount KVM Switch with OSD
TK-801R	8-Port Rack Mount KVM Switch
TK-200K	2-Port KVM Switch Kit
TK-400K	4-Port KVM Switch Kit
TK-401R	4-Port Rack Mount KVM Switch
TK-C06	6 Feet KVM Cable (male-to-male)
TK-C10	10 Feet KVM Cable (male-to-male)