



TK-CAT508 (v1.1R)

TRENDnet's 8-Port CAT5 KVM Switch, model TK-CAT508, provides centralized control of SMB server environments. Dual Console support, an On Screen Display, and password protection optimize management efficiency. Requires the use of TRENDnet's TK-CAT5U or TK-CAT5P to connect to a server.

FEATURES

Features



Servers

Manage up to 8 servers over distances of up to 30 meters



Dual Console

Supports the use of two consoles concurrently



VGA Monitor

Designed to connect to a monitor's VGA port



HD

Supports resolutions up to 1600 x 1200 pixels



USB and PS/2 Console Support

Supports both USB and PS/2 console connections



OSD

On Screen Display (OSD) interface for efficient management



Server Ports

The TK-CAT5U supports VGA and USB server ports and the TK-CAT5P supports VGA and PS/2 server ports



Housing

Rugged metal enclosure



Hot Keys

Program Hot Key command shortcuts

SPECIFICATIONS

Dual Console Ports

- Keyboard: USB or PS/2
- Mouse: USB or PS/2
- Monitor: VGA

Computer Ports

- 8 x Fast Ethernet ports
- Requires use of TK-CAT5U or TK-CAT5P to connect to computers

Monitor Resolution

- Max. 1600 x 1200 @ 60 Hz

Switching Control/Management

- OSD (on screen display)
- Keyboard hot key commands
- Notification: sound
- Firmware upgradable (w/ included USB cable)

Scanning Interval

- 10 - 90 seconds

Operating Temperature

- 0 – 40 °C (32 – 104 °F)

Operating Humidity

- Max. 90% non-condensing

Power

- Input: 100 - 240 V AC, 50/60 Hz, 0.4 A
- Output: 9 V DC, 2 A external power adapter
- Consumption: 8.3 Watts Max.

Dimensions

- 205 x 104 x 44 mm (8.07 x 4.1 x 1.7 in.)

Weight

- 748 g (1.65 lbs.)

Warranty

- 2 year limited

Certifications

- CE
- FCC

Package Contents

- TK-CAT508
- Quick Installation Guide
- USB cable (1.2 m/4 ft.)
- Power Adapter (9V 2A)

All references to speed are for comparison purposes only. Product specifications, size, and shape are subject to change without notice, and actual product appearance may differ from that depicted herein.