Simply Better Connections

KH1508i

Cat 5 High-Density KVM Over the NET™



The KH1508i KVM Switche is control unit that allow access to multiple computers from a single KVM console. It uses TCP/IP for its communications protocol, it can be accessed from any computer on the Net - whether that computer is located down the hall, down the street, or half-way around the world.

Compatible KVM Adapter Cables:

KA9520 PS/2 KVM Adapter Cable
KA9570 USB KVM Adapter Cable
KA9130 Sun Legacy KVM Adapter Cable
KA9170 USB KVM Adapter Cable (PC/Mac/Sun)
KA9140 Serial KVM Adapter Module

Opties

- 8-port remote access KVM switch - monitor and control up to 8 computers from a single KVM (Keyboard, Video, Mouse) console.
- Remotely access computers via LAN, WAN, or the Internet; control your installation when and where you want.
- Extends the distance between computers and switch - up to 30m for resolutions of 1600 x 1200 @ 60Hz; up to 40m for resolutions of 1280 x 1024 @ 75Hz.
- Internet browser access; Windows client and Java client provided; Java client works with most operating systems.
- No software required - convenient computer selection via port selection switches, hotkeys and intuitive On Screen Display (OSD) menus.
- Supports all major server platforms and VT100 based serial devices.
- Supports multiplatform server environments including PS/2, USB, Sun,and Serial.
- RJ-45 connectors allow a full 8 port implementation - Cat 5e/6 cable reduces cable bulk.
- Dedicated chain ports - daisy chain up to 15 additional units - control up to 128 computers from a single console.
- Extends the distance between computers and switch - up to 40m.
- Up to 64 user accounts - up to 32 concurrent logins.
- Panel Array Mode - view all 8-ports at the same time.
- Message board feature allows logged in users to communicate with each other and allows a user to take exclusive control of the KVM functions.
- Windows-based Log Server.
- Remote power control for attached Power Over the NET™ devices.
- Advanced security features include password protection and advanced encryption technologies - 1024-bit RSA, 256-bit AES, 56-bit DES, and 128-bit SSL.
- RADIUS server support.
- Firmware upgradeable.
- Network Interfaces: TCP/IP, HTTP, HTTPS, UDP, RADIUS, DHCP, SSL, ARP, DNS, 10Base- T/100Base-TX, auto sense, Ping.
- High video resolution: up to 1600 x 1200 @ 60Hz
- Multiplatform support: Windows 2000/XP/Vista,Linux, Mac, Unix, SUN and FreeBSD.

Diagram



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