

Altusen KN2116 16 Port KVM over the NET / IP Switch / Switches



KN2116 16-Port KVM Over the NET

The KN2116 KVM Over the NET Switch series offers a practical and affordable management solution for data centers housing a large number of servers. These switches are ideal for network administrators who are responsible for mission critical operations and require 24H/7D server room access.

The KN2116 allow 3 administrators- one logged in at a local console; the other two logged in remotely from any IP connected web browser-and up to 32 users to securely monitor, manage, troubleshoot or run applications from up to 16 connected devices respectively.

Features

16 port remote access KVM switch – monitor and control up to 16 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

Supports 3 bus sessions – 1 Local and 2 Remote administrators can simultaneously access separate ports

Internet browser access; Windows client and Java client provided; Java client works with most operating systems

Graphical OSD and graphical toolbars for convenient, user friendly operation

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 16 port implementation – Cat 5e cable reduces cable bulk

Cascadable up to 2 levels* - provides up to 128/256 computers

Up to 64 user accounts – up to 32 concurrent logins

Panel Array Mode – view all 16 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

Three level security: multiadministrator; multiuser; multiviewer

Advanced security features include password protection and advanced encryption technologies – 1024 bit RSA; 56 bit DES; 256 bit AES; and 128 bit SSL

RADIUS server support

Flash upgradeable firmware over the network connection

Ports can be set to Exclusive, Occupy and Share

Network Interfaces: TCP/IP, HTTP, HTTPS, UDP, RADIUS, DHCP, SSL, ARP, DNS, 10Base-T/100Base-TX, auto sense, Ping

Detachable front panel for easy access to front and rear of unit

High video resolution: up to 1280 x 1024 @ 60Hz

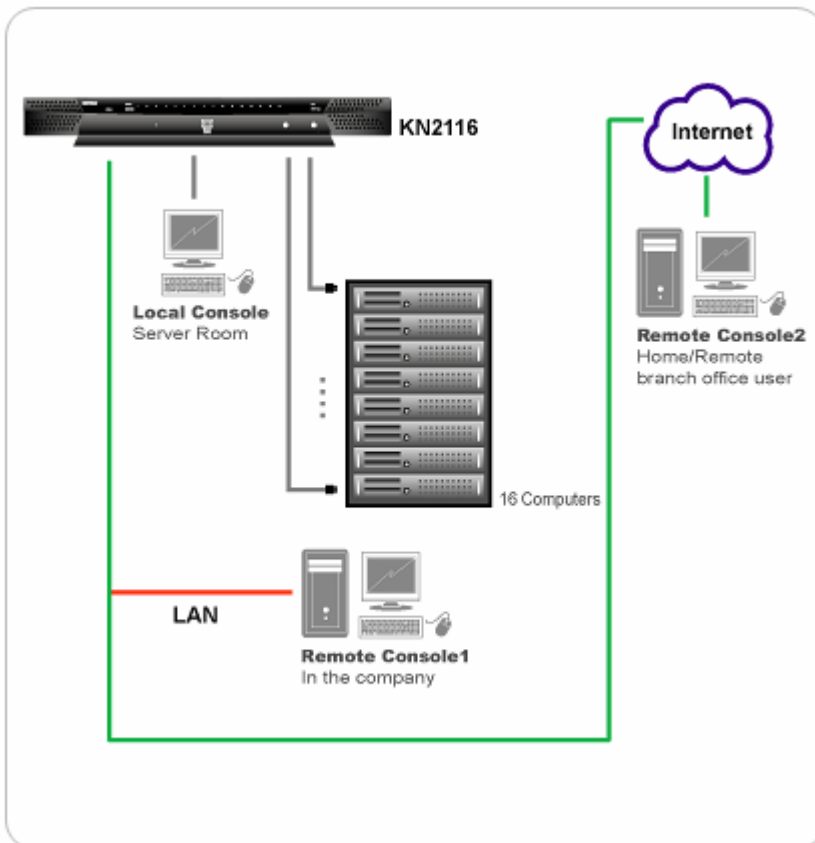
Multiplatform support: Windows 2000/XP, Mac, Linux, Unix, Sun and FreeBSD.

For more information about KVMs which can connect to KN2116, see Compatible KVM Table

* Compatible KVM Switches: KH98, CS9134, CS9138, CS88A, KH1508, KH1516

Package Content

- 1x 16-Port KVM Over the NET™
- 1x Power Cord
- 1x Rack Mount Kit (brackets and Phillips head hex M3 x 8 screws)
- 1x Foot Pad Set (4 pcs.)
- 1x User Manual
- 1x Quick Start Guide



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19 Zoll Einbaukonsolen 2 Port KVM Switches 4 Port KVM Switches 8 Port KVM Switches 16 Port KVM Switches KVM over IP Switches Matrix KVM over IP Switches KVM Switches DVI KVM Switches DVI Matrix Switches KVM Extender KVM over IP Extender USB Extender VGA Extender VGA + Audio Extender VGA + Audio + RS232 Extender DVI Extender DVI KVM Extender HDMI Extender DVI Splitter VGA Splitter VGA Video Switches Digital Signage Audio over IP Desktop over IP Line Interaktive USV Anlagen	1p / 1p Online USV Anlagen 3p / 1p Online USV Anlagen 3p / 3p Online USV Anlagen USV Anlagen USV Batterien USV Elektro Verteilung USV Service & Support USV Software USV Anlagen für Rechenzentren ATS Automatic Transfer Switches Konverter CATx Patchkabel LWL Patchkabel Netzwerkschränke Serverschränke Remote I/O Kontakte über IP Remote Power Management Rack Monitoring / Serverraum Überwachung Wireless Communication Mobiles Ethernet / Netzwerk GSM / GPRS / EDGE / UMTS / HSDPA Device Server Secure Console Server Serielle Server USB over IP	Brandfrühsterkennung Brandmelder Brandschutzpaneele Brandschutztüren Brandmeldezentralen Doppelboden / Doppelböden E-Installationstechnik Gaslöschanlagen Hochverfügbarkeitsraum / Hochverfügbarkeitsräume Kabeldurchführungen Klimageräte Leckagenwarnsysteme Netzersatzanlagen Präzisionsklimaschränke Sauerstoffreduzierung Serversafes Sicherheitsfolien Switchbox Videoüberwachung Zutrittssysteme