

Altusen CN8000 KVM over the NET Extender



CN8000 KVM on the NET Extender

The CN8000 is a control unit that provides "over-IP" capability to KVM switches that do not have built in over-IP functionality. It allows operators to monitor and access their computers from remote locations using a browser-based Windows Client or Java Applet, or with AP Windows and Java application programs.

The CN8000 provides a dedicated RS-232 port for modem access, as well as a USB 2.0 port for virtual media capability. With its advanced features, the CN8000 is the fastest, most reliable, most cost effective way to remotely access and manage widely distributed multiple computer installations.

Features

Provides over-IP capability to KVM switches that do not have built in over-IP functionality

Virtual media via USB 2.0 data transmission NEW!

Enhanced fps (frames per second) throughput for crisp responsive video display NEW!

Ultra-Sync – with USB mice local mouse movement becomes the remote mouse movement NEW!

Superior video resolution: up to 1600 x 1200 @ 60Hz; vibrant 24-bit color depth for rich remote session display NEW!

PPP mode (modem) dial up support for out-of-band, and low bandwidth operation NEW!

Full-screen or sizable remote desktop window - in full-screen mode the remote desktop display scales to user's monitor display size NEW!

PON (Power Over the NET™) support via Java

Up to 64 user accounts – Up to 32 concurrent user logins for single-bus sharing

Message board feature allows logged in users to communicate with each other, and allows a user to take exclusive control of the KVM functions

External authentication support: RADIUS; LDAP; LDAPS; MS Active Directory

Web-based Windows and Java implementations allow the server to be controlled from any browser

Windows GUI and Java client software for non-browser access - Java works with practically all operating systems

Supports TCP/IP, HTTP, HTTPS, UDP, DHCP, SSL, ARP, DNS, ICMP, CHAP, PPP, 10Base-T, 100Base-T

Bandwidth optimization via grayscale and video quality setting

On-screen keyboard

Export/import user account and configuration settings

Advanced security features include password protection and advanced encryption technologies

Secure 128-bit SSL encryption

Enable/disable browser operation

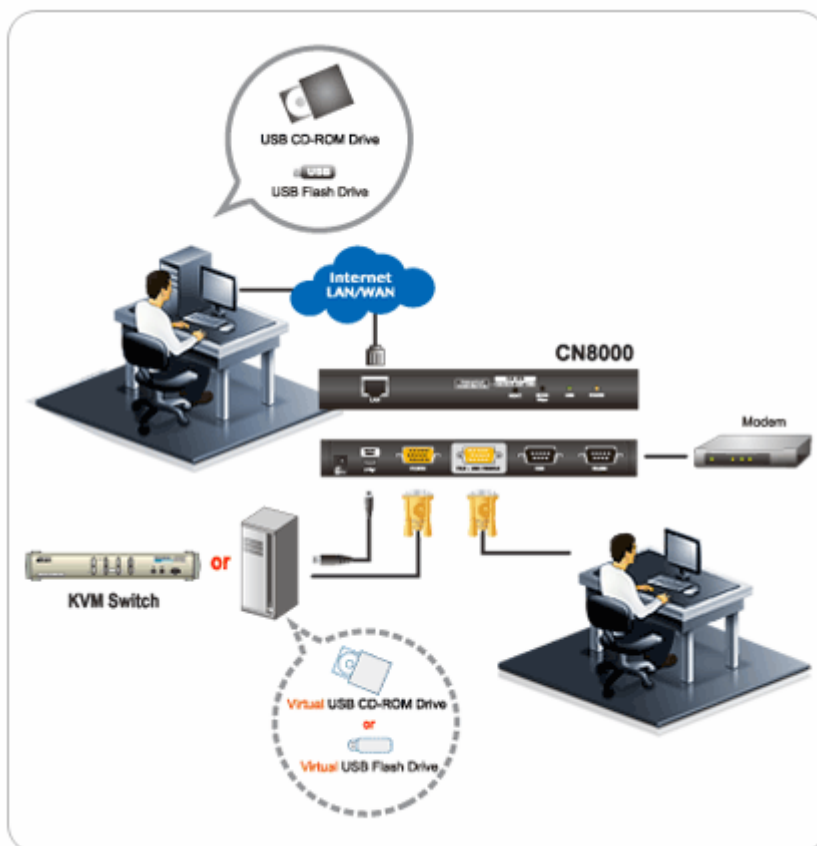
Event logging

Remote firmware upgrading

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

Package Content

1x KVM on the NET™ Switch
2x Custom KVM Cable Sets
1x Custom Console Cable Set
1x USB 2.0 Virtual Media Cable
1x Power Adapter
1x Mounting Kit
1x Software CD
1x User Manual
1x Quick Start Guide



www.bellequip.at/aten/aten/aten.htm



www.bellequip.at/altusen/altusen/altusen.htm

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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