# ALTUSEN" KN9108/KN9116

**16-Port KVM Over the NET™** 



### Features

- 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
- Dual-bus: one local and one remote administrator can simultaneously control 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
- Cascadable up to 2 levels\* provides up to 64 computers
- 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<sup>™</sup> devices
- · Three level security: multiadministrator; multiuser; multiviewer
- 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
- · Flash upgradable firmware over 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 @ 75Hz; 1600 x 1200 @ 60Hz
- Multiplatform support: Windows 2000/XP/Vista, Linux, Unix and FreeBSD.

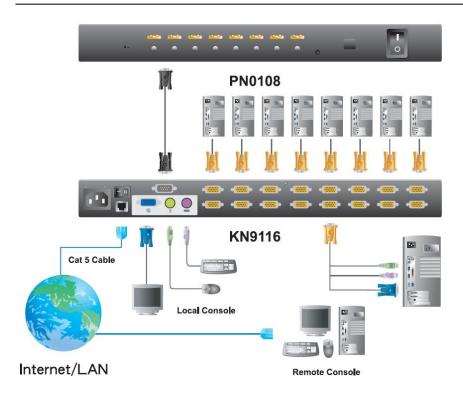
### **Specifications**

Function			KN9108	KN9116	
Computer Connections			8	16	
Console	Local		1		
Connections	Remote		1		
Port Selection			OSD, Hotkey, Pushbutton		
Connectors	Console Ports	Keyboard	1 x 6-pin Mini-DIN Female (Purple)		
		Video	1 x HDB-15 Female (Blue)		
		Mouse	1 x 6-pin Mini-DIN Female (Green)		
			8 x SPHD-15 Female	16 x SPHD-15	
	KVM Ports		(Yellow)	Female (Yellow)	
	Power		1 x 3-prong		
	LAN		1 x RJ-45 Female (Black)		
	PON		1 x DB-9 Male (Black)		
Switches	Reset		1 x Semi-recessed Pushbutton		
	Power		1 x Rocker		
	Port Selection		2 x Pushbutton		
LEDs	On Line		8 (Green)	16 (Green)	
	Selected		8 (Orange)	16 (Orange)	
	Power		1 (Blue)		
	Link		1 (Green)		
	10 / 100 Mbps		1 (Orange/Green)		
Emulation	Keyboard/Mouse		PS/2		
Video	Video			1600 x 1200 @60Hz; DDC2B	
Scan Interval	Scan Interval			1-255 Seconds	
I/P Rating	I/P Rating			100-240 VAC; 50/60Hz; 0.25A	
Power Consumption			120V/12 W ; 230V/ 12W		
Environment	Operating Temp.		0- 40 °C		
	Storage Temp.		-20- 60 °C		
	Humidity		0-80% RH, Non-condensing		
Physical Properties	Housing		Metal		
	Weight		4.00 kg	4.20 kg	
	Dimensions (L x W x H)		43.72 x 26.00 x 4	4.40 cm (19"/1U)	

# ALTUSEN" KN9108/KN9116



### Diagram



## **Multiple Screens View**

01	02	03	04		
	06	07	08		
09	10	· 美学生学校 小学生 医骨骨骨骨	12		
13		15	16 ⊕॥м∢⊯⊯+-%× Back 4 ports.		
Port 10: , No video, Power off, Full access.					

Gnox Systems Solution