NetView:1U Rackmount 17" TFT 1152 x 900 SUN LCD Keyboard/KVM
Drawer with 104 key notepad keyboard w/ Touchpad (e), Integrated with Combo Cat6,16 KVM Ports + 0 User Via CAT5 Extender + 1 Users Via KVM over IP. Over Depth is 23 Inch. Dongles sold separately

1U Rack Mount Sun Compatible CAT6 KVIM Keyboard SNK Series

Model: SNK117CIP16e

FEATURES:

- 1U 17" LCD console drawer
- Direct Support for SUN Micro 1152 x 900 native resolution
- 104-key keyboard with SUN hotkeys
- Short depth design of 580mm(23 inch)Deep
- · New enhanced aesthetics with molded front handle
- 2 post rack mounting available

SPECIFICATIONS:

LCD Panel Diagonal size 17" TFT Max. Resolution 1152 x 900 (Direct) Brightness (cd/m2) 250				
Max. Resolution 1152 x 900 (Direct)				
Brightness (cd/m2) 250				
Backlight CCFL				
Colors 16.7M				
Contrast Ratio (typ) 1000 : 1				
Viewing Angle (H/V) 160° x 160°				
Active area (mm) 338 x 270				
MTBF (hrs) 50,000				
Casing Color Black (RAL 9005)				
Weight (Single console				
Net 12 kgs (26 lbs)				
Gross 16.6 kgs (36.5 lbs)				
Environmental				
Operating 0 to 50°C Degree				
Storage -5 to 60°C Degree				
Relative humidity 5~90%, non-condensing				
Shock 10G acceleration (11 ms duration)				
Vibration 5~500Hz 1G RMS random vibration				
Regulatory CUL, FCC, CE				
Power				
Input Auto-sensing 100 to 240VAC, 50 / 60Hz				
Consumption Max. 48 Watt, Standby 5 Watt				
Product Dimensions (Single console)				
Product 441.6 x 580 x 44 mm / 17.4 x 23 x 1.73 inch				
Packing 590 x 823 x 140 mm / 23.2 x 32.4 x 5.5 inch				



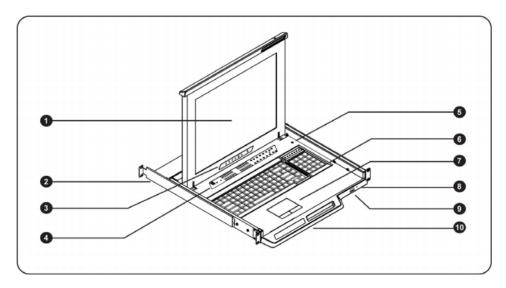








STRUCTURE DIAGRAM



- 1 LCD interchangeable module kit
- 2 Installation Slides
- 3 LCD membrane A V < > iii > 6
- 4 Membrane switch (KVM option)
- Micro switch for screen auto power off
- 6 Keyboard interchangeable module kit
- 7 Mouse interchangeable module kit
- 8 Blue Power LED
- Front USB port for device access (USB Hub KVM only)
- 10 Molded front handle

STANDARD KEYBOARD

e keyboard integrated with touchpad



b keyboard integrated with trackball



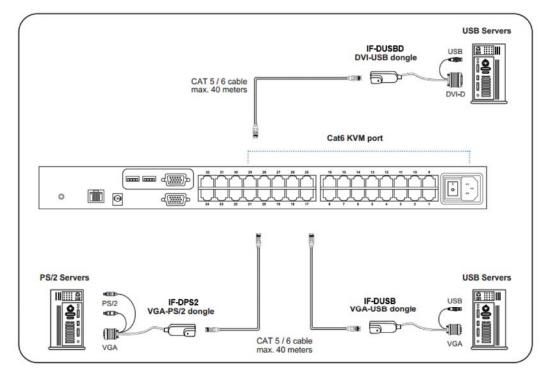
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KVM PORT & CAT6 DONGLE CONNECTION





IF-DUSBD DVI-USB dongle

- To connect DVI-D connector to the computer's video card
- To connect USB connector to the computer's USB port



IF-DUSB VGA-USB dongle

- To connect DB-15 connector to the computer's video card
- To connect USB connector to the computer's USB port



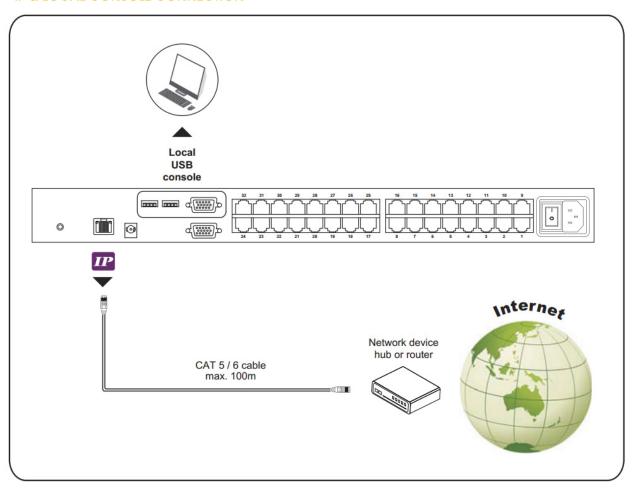
IF-DPS2 VGA-PS/2 dongle

- To connect DB-15 connector to the computer's video card
- To connect PS/2 keyboard connector to the computer's keyboard port
- To connect PS/2 mouse connector to the computer's mouse port

Cat6 Dongle	EDID	Resolutions Capable			
	Resolution	4:3			16:10
	Hard-coded	1024 x 768	1280 x 1024	1600 x 1200	1440 x 900
IF-DPS2	1600 x 1200	~	~	~	* *
IF-DUSB	1600 x 1200	~	~	~	* *
IF-DUSBD	1280 x 1024	~	~	×	×

^{*} Requires the user to enable showing unsupported resolutions via the target computer's video adapter settings (effectively ignoring the DDC / EDID)

IP & LOCAL CONSOLE CONNECTION

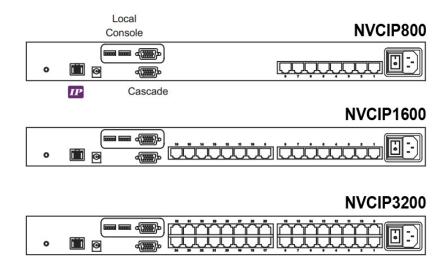


Matrix Cat6 IP KVM Benefits

- Combo Cat6 KVM with either 8, 16 or 32 ports in 1U
- > Up to 40 meters between your servers & KVM ports
- IP remote access across the world wide web
- Cascade switches up to 8 levels & Mix switches between Cat6 & Combo DB-15 KVM
- Support DVI-USB, VGA-USB & VGA-PS/2 server interface
- Mix PS/2, USB & SUN with Multi-Platform switch capability

Switch Features & Options

- Multi lingual on screen display menu
- Advanced user profiles and configurable OSD hot key combinations
- Dual power with failover
- 12V, 24V and 48V DC Power options



KVM SPECIFICATIONS

■ KVM Port				
Number of ports:	8, 16 or 32			
Connector:	RJ-45			
Connectivity:	DVI-D / VGA connector dongle up to 40 meters (132 feet) via Cat6 / Cat5 cable			
■ Local Console				
Graphic Connector:	1 x DB-15 VGA			
Resolution:	Up to 1600 x 1200			
Input device:	2 x USB type A for keyboard & mouse			
Resolution	4:3 - max. 1600 x 1200			
support:	16:10 - max. 1440 x 900			
■ IP Remote Console				
Connector:	RJ45 Ethernet			
User management:	15-user login, 1 x active user			
Network protocol:	DHCP / BOOTP / DNS			
Security:	SSL v3, RSA, AES, HTTP / HTTPs, CSR			
Resolution:	Up to 1600 x 1200			
Browser:	IE, Firefox, Safari, Netscape			
Resolution support:	4:3 - max. 1600 x 1200			
■ Expansion:	Up to 256 servers by 8-level cascade			
■ Compatibility				
Multi-platform:	tform: Mix PCs, SUN and Mac G3 / G4 Mac / iMac			
Support:	Windows 7 / Vista / 2003 / XP, Linux, Unix			

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■ Power					
Input:	Auto sensing 100 to 240VAC, 50 / 60 Hz OR AC / DC power adapter 12V@3.3A (optional)				
Consumption:	Max. 24 Watt, Standby 5 Watt				
■ Regulatory :					
Safety:	cUL, FCC & CE certified				
Environment:	RoHS2 & REACH compliant				
■ Environmental					
Operating:	0 to 50°C				
Storage:	-5 to 60°C				
Relative humidity:	90%, non-condensing				
Shock:	50G peak acceleration (11ms, half-sine wave)				
Vibration:	58-100Hz / 0.98G (11ms / cycle)				
■ Product Information					
Dimension (W x D x H):	443 x 171 x 44 mm / 17.4 x 6.7 x 1.73 inch				
Net weight:	3 kg / 6.5 lb				
■ Packing Information					
Dimension (W x D x H):	500 x400 x90 mm / 19.7 x 15.7x3.5 inch				
Gross weight:	5 kg / 11 lb				

KVM CASCADE

- Cascade up to 8 levels, 256 servers
- Cascading multiple KVM with CBC-6 cascade cable

