

PS/2, USB+PS/2 KVM Switch with Dual Video

MDV-104D / MDV-108D PS/2

UDV-104D / UDV-108D USB+PS/2



Available colors:

Cables



Features

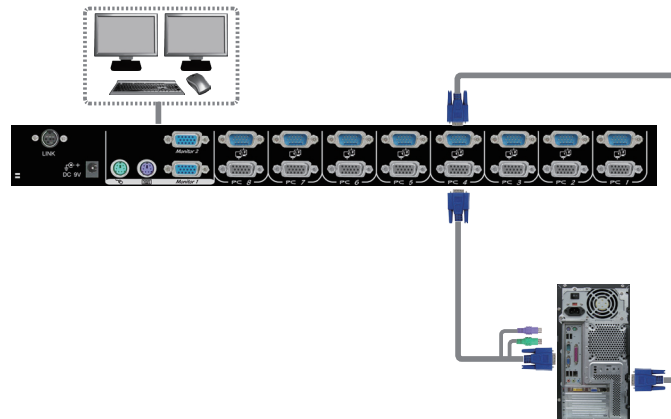
With Dual Video

The models are designed with Dual-Video. It's excellent for graphic designers, CAD/CAM designers to work efficiently.

- Cascade configuration expands system capability
- 1U-height form factor saves rack spaces
- Unique cables for secured connection
- Auto-scan function automatically. selects computer sequentially
- Assigns computers with individual names
- Identifies and selects computers by chosen names
- Programmable scan filters unused computers
- Stores system settings and name entries to non-volatile memory
- Password security locks computer from unauthorized access
- Complete control with easy-to-use OSD interface
- Hotkey functions allow easily computer access
- Keyboard states automatically saved and restored while switching computers
- Operating system independent and transparent to all applications
- Plug-n-play system configuration
- Keyboard and mouse can be hot plugged at any time
- DDC2B compatible
- Optional module supports microphones and stereo speakers
- Supports SUN keyboard emulation (UDV series)

The Slim NovaView KVM Switches offer the most reliable and efficient way of managing multiple computers in server rooms where space is at a premium. On Screen Display (OSD) features computer naming, computer selection, status indication, auto scan and much more. Up to 64 servers can be easily managed by cascading multiple KVM switches to expand capacity. Revolutionized video enhancement technology ensures superb quality at resolutions up to 1920 x 1440. For secured connections and space saving, all Slim NovaView KVM Switches require just one HDB15 connector for each computer connection.

Connection Pattern



Specifications

		MDV-104D UDV-104D	MDV-108D UDV-108D
Number of Console Ports		1	
Number of Computer Ports		4	8
On-Screen Display (OSD)		Yes	
Number of Cascade Control PCs		16	64
Control Buttons on Front Panel		4	8
Applicable to computer		PS/2 PC PS/2 PC, USB PC, USB-Sun, USB-Mac	
Auto-Scan Interval		3, 8, 15, 30 Seconds	
Programmable Scan Pattern		Yes	
Plug-n-Play		Yes	
Hotkey Control		Yes	
Computer Name Entry		14-Character	
Security Control		4-Character Password Per Computer	
Cable Type		1-to-3 Cable for PS/2 Computer Max 30M (100ft) at CONSOLE Max 30M (100ft) at PC ports for PS/2 computer ----- 1-to-3 (PS/2) or 1-to-2 (USB) Cable Max 30M (100ft) at CONSOLE Max 30M (100ft) at PC ports for PS/2 computer Max 5M at PC ports for USB computer	
Video Resolution		1920 x 1440, DDC2B	
Computer Connectors	Keyboard + Mouse + Monitor	HDB15 Female (Blue) x 4 for PS/2 Interface HDB15 Female (Grey) x 4 for USB+PS/2 Interface	HDB15 Female (Blue) x 8 for PS/2 Interface HDB15 Female (Grey) x 4 for USB+PS/2 Interface
	Second Monitor	HDB15 Male x 4	
Console Connectors	Keyboard	PS/2 Mini-DIN 6 (Female) x 1	
	Mouse	PS/2 Mini-DIN 6 (Female) x 1	
	Monitor	HDB15 Female (Blue) x 2	
Multimedia Module (Optional)		N / A	Yes
Dimensions H x W x D (mm)		44 x 220 x 130	44 x 438 x 180