



## Standalone KVM Switch Model: NV801A

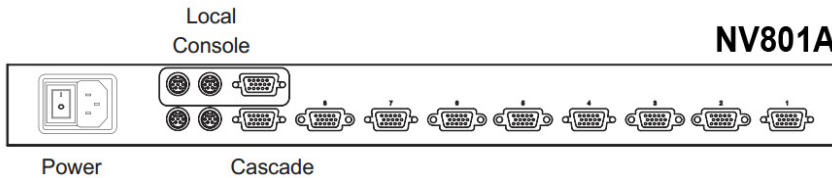


### PS/2 DB-15 KVM

- PS/2 DB-15 KVM with 8 ports in 1U
- Mix PS/2, USB & SUN with Multi-Platform switch capability
- Low cost reliable PS/2 based server management
- No software or drivers required
- Easy & quick installation

### Switch Features & Options

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



### Ordering Information

Console	Local	Remote	IP	12-port
	1	0	0	<b>NV801A</b>

### KVM Specification

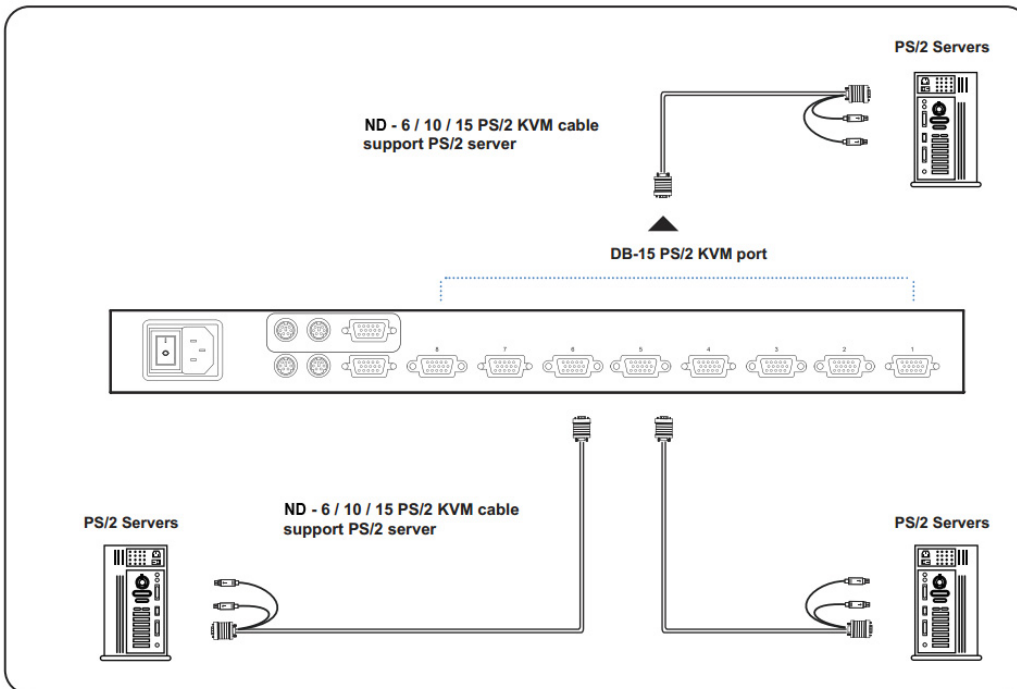
<b>■ KVM Port</b>	
Number of ports:	8
Connector:	DB-15 combo connector
Connectivity:	PS/2 3-in-1 KVM cable, up to 6, 10 & 15 feet
<b>■ Local Console</b>	
Graphic Connector:	1 x DB-15 VGA
Resolution:	Up to 1600 x 1200
Input device:	2 x PS/2 for keyboard & mouse
<b>■ Management</b>	
OSD:	English
Hotkey:	Scroll-lock
Security:	Password enable & disable
Selection:	Front button, OSD menu & hotkey
<b>■ Expansion</b>	
Up to 64 servers by 8-level cascade	
<b>■ Compatibility</b>	
Multi-platform:	Mix PCs, SUN and Mac G3 / G4 Mac / iMac
Support:	Windows 7 / Vista / 2003 / XP, Linux, Unix
<b>■ Power</b>	
Input:	Auto sensing 100 to 240VAC, 50 / 60 Hz
Option DC:	12V / 24V / 48V DC input
Consumption:	Max. 12 Watt, Standby 5 Watt

<b>■ Regulatory :</b>	
Safety:	FCC & CE certified
Environment:	RoHS2 & REACH compliant
<b>■ Environmental</b>	
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)
<b>■ Product Information</b>	
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
<b>■ Packing Information</b>	
Dimension (W x D x H):	500 x 400 x 90 mm / 19.7 x 15.7 x 3.5 inch
Gross weight:	5 kg / 11 lb

## Photo Gallery



## KVM port connection



- ND-6 / ND-10 / ND-15**
- 6 / 10 / 15 ft PS/2 KVM cable
  - Support PS/2 server

## KVM Cascade

- Cascade up to 8 levels, 64 servers
- Cascading multiple KVM with NA-6 cascade cable

