1U Rack Mount LCD Console Drawer

Drawer Features & Options

HDMI (w/ speaker)

NVP Series

NetView:1U Rackmount 21" Wide 1920 x 1080 LCD KVM with 104 key notepad MAC keyboard w/ Trackball (b), Integrated with DVI-D + keyboard + mouse,1 KVM Ports + 0 User Via CAT5 Extender + 0 Users Via KVM over IP. Over Depth is Inch. Dongles sold separately

Model: NVPW1215Mb

FEATURES:

- 1U 21" widescreen LCD console drawer
- Support Full HD with 1080p resolution
- 104-key MAC keyboard with trackball
- New enhanced aesthetics with molded front handle

SPECIFICATIONS:

OFECIFICATIONS.		
LCD Panel		
Diagonal size	21.5" widescreen TFT	
Max. Resolution	1920 x 1080	
Brightness (cd/m2)	250	
Backlight	LED	
Colors	16.7M	
Contrast Ratio (typ)	1000 : 1	
Viewing Angle (H/V)	170° x 160°	
Active area (mm)	477 x 268	
MTBF (hrs)	30,000	
Casing Color	Black (RAL 9005)	
Weight (Single console		
Net	14.7 kgs / 32.3 lbs	
Gross	18.9 kgs / 41.6 lbs	
Environmental		
Operating	0 to 55°C Degree	
Storage	-20 to 60°C Degree	
Relative humidity	5~90%, non-condensing	
Shock	10G acceleration (11 ms duration)	
Vibration	5~500Hz 1G RMS random vibration	
Regulatory	FCC & CE certified	
Power		
Input	Auto-sensing 100 to 240VAC, 50 / 60Hz	
Consumption	Max. 32 Watt, Standby 4 Watt	
Product Dimensions (Sin	gle console)	
Product	441.6 x 670 x 44 mm / 17.4 x 26.4 x 1.73 inch	
Packing	595 x 860 x 140 mm / 23.4 x 33.9 x 5.5 inch	



3G / HD / SD-SDI Broadcast-grade input (w/ speaker)

DC power : 12V / 24V / 48V / 110 ~ 125V

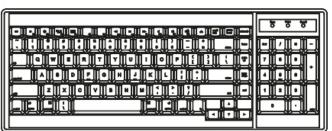




MAC Keyboard / Mouse Options



MAC keyboard integrated with touchpad







MAC keyboard integrated with trackball

|--|

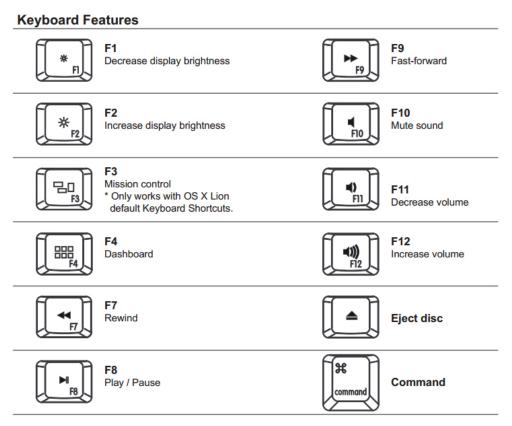


Supporting layouts

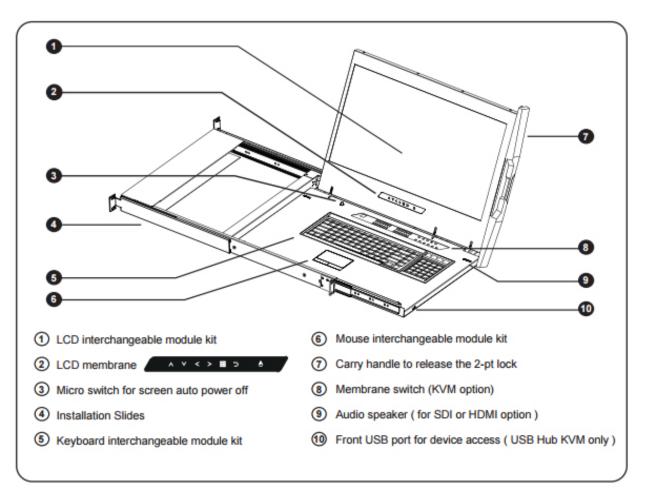
America



How to Use "MAC" Keyboard



STRUCTURE DIAGRAM



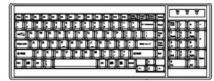
STANDARD KEYBOARD

e keyboard integrated with touchpad





b keyboard integrated with trackball









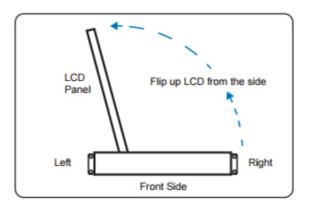
■ Hold the handle and slide out the drawer.



■ Flip up the LCD to a suitable angle



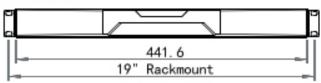
• Operate the LCD console drawer.



Option - Right Side Open

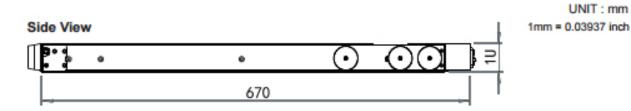
DIMENSION

Front View



Rear View

Power	DVI-D CORE	
	KB/MS	Ð



Top View

