FEATURES:

- 1U 17" widescreen LCD console drawer with high brightness 1000 cd/m²
- Support Full HD with 1080p resolution
- Lower power consumption, high shock & vibration resistance
- Minimum EMI emissions
- 104-key keyboard with trackball
- · New enhanced aesthetics with molded front handle
- Front USB port for device access (USB Hub KVM only)

SPECIFICATIONS:

LCD Panel		
Diagonal size	17.3" widescreen TFT	
Max. Resolution	1920 x 1080	
Brightness (cd/m2)	1000	
Backlight	LED	
Colors	16.7M	
Contrast Ratio (typ)	600 : 1	
Viewing Angle (H/V)	160° x 140°	
Active area (mm)	382 x 215	
MTBF (hrs)	50,000	
Casing Color	Black (RAL 9005)	
Weight (Single console		
Net	10.8 kgs / 24 lbs	
Gross	15.8 kgs / 34.8 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. 65 Watt, Standby 6 Watt	
Product Dimensions (Sin	Product Dimensions (Single console)	
Product	441.6 x 480 x 44 mm / 17.4 x 18.9 x 1.73 inch	
Packing	590 x 808 x 140 mm / 23.2 x 31.8 x 5.5 inch	

Drawer Features & Options

- 3G / HD / SD-SDI Broadcast-grade input (w/ speaker)
- HDMI (w/ speaker)
- DC power: 12V / 24V / 48V / 110 ~ 125V











■ Hold the handle and slide out the drawer.



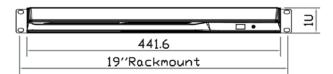
■ Flip up the LCD to a suitable angle



■ Operate the LCD console drawer.

DIMENSION

Front View

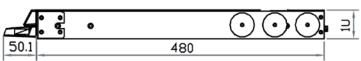


Rear View

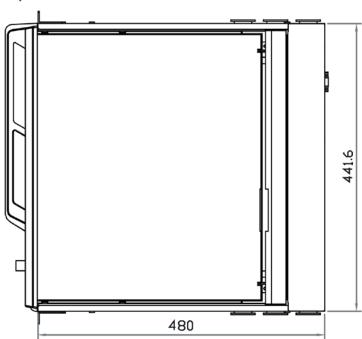


UNIT: mm 1mm = 0.03937 inch

Side View



Top View



STANDARD KEYBOARD

e keyboard integrated with touchpad



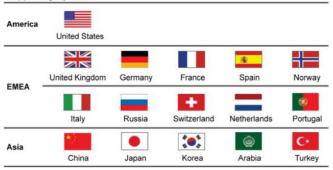


b keyboard integrated with trackball



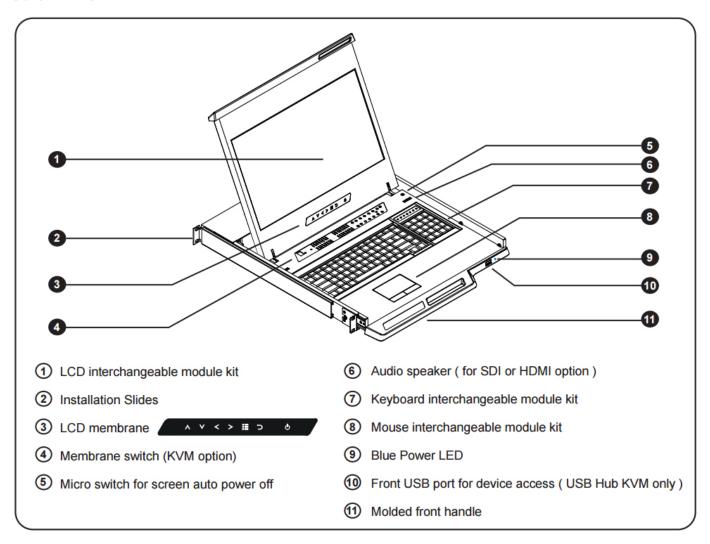


Supporting layouts

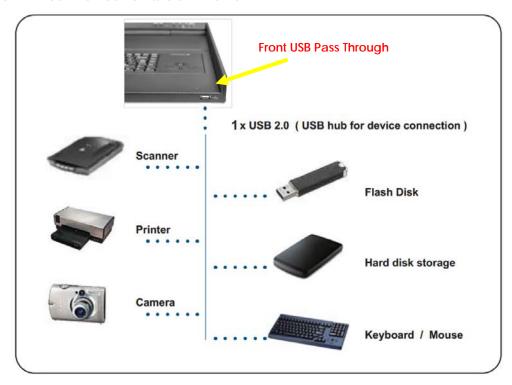




STRUCTURE DIAGRAM



BUILT-IN USB HUB USAGE & CONNECTION



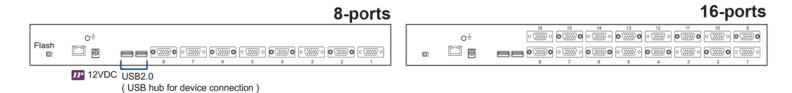
USB Hub DB-15 IP KVM Benefits

- > VGA-USB DB-15 KVM with either 8 or 16 ports in 1U
- > IP remote access across the world wide web
- > 2 x USB 2.0 port sharing USB peripheral for computers
- Mix USB & SUN with Multi-Platform switch capability
- Support resolution up to 1920 x 1080
- SUN 1152 x 900 resolution compatible
- > Hot pluggable, no software or divers required
- Easy & quick installation

Note: No Daisy chain function on USB Hub KVM model

Switch Features & Options

- Multi lingual on screen display menu
- Control hardware and software systems from a remote location without physically being at the server's location
- Advanced user profiles and configurable OSD hot key combinations
- 12V, 24V and 48V DC Power options



Real View

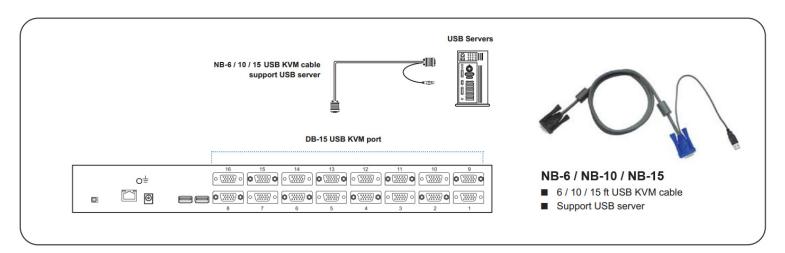


KVM SPECIFICATIONS

I/V/M/ David		
■ KVM Port		
Number of ports:	8 or 16	
Connector:	DB-15 combo connector	
Connectivity:	Combo 2-in-1 VGA + USB KVM cable, 6, 10 or 15 feet	
■ Local Console		
Graphic connector:	1 x DB-15	
Resolution:	Up to 1920x1200	
Input device:	2 x USB type A for keyboard & mouse	
USB hub:	2 x USB type A for sharing other peripheral devices among the computers	
■ 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	
■ Compatibility		
Multi-platform:	Mix PCs, SUN and Mac G3 / G4 Mac / iMac	
Support:	Windows 7 / Vista / 2003 / XP, Linux, Unix	

■ Power	
Input:	Auto sensing 100 to 240VAC, 50 / 60 Hz
Option DC:	12V / 24V / 48V DC input
Consumption:	Max. 12 Watt, Standby 5 Watt
■ Regulatory :	
Safety:	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 x 400 x 90 mm / 19.7 x 15.7 x 3.5 inch
Gross weight:	5 kg / 11 lb

KVM PORT CONNECTION



IP & Local console connection

