



Rear of 8-port KVM option



Rear of 16-port KVM options

### Features

- Meet MIL-STD-810F/G standard
- 1U 17" or 19" LCD Console Drawer, wide operation temperature support 1280 x 1024 resolution
- Bulid-in 8/16 port combo KVM switch, support VGA-USB & VGA-PS/2.
- Sealed 104-keys IP65 silicone keyboard and touchpad with backlight
- MIL connector for power input
- Self-locking and auto release rails for ultra convenience
- Port selection via push buttons or On-Screen-Display (OSD)

### Options

- DC 9~36V power input
- High brightness LCD panel, up to 1000 nits
- Front AR or EMC glass protect screen
- Remote IP Access module

### Optional Remote IP Access

- An expansion slot allows you to add an optional KVM over IP module to enable remote access to your servers.
- Gain BIOS level access to your servers for system maintenance, support or failure recovery via secure SSL authentication and encryption.



Part No.	MIL1U17-01-8KVM	MIL1U17-01-16KVM	MIL1U19-01-8KVM	MIL1U19-01-16KVM
Direct no. of Computers	8	16	8	16
KVM Connectors	232 (Daisy Chain)	240 (Daisy Chain)	232 (Daisy Chain)	240 (Daisy Chain)
LCD	Size	17"	19"	
	Backlight	LED		
	Resolution	1280 x 1024		1280 x 1024
	Max.color	16.7M		16.7M
	Luminance	350cd/m2		450cd/m2
	View Angel (H/V)	170 / 160		170 / 160
	Contrast Ratio	1000 : 1		1000 : 1
Port Selection	Push Button, Hotkey			
Expansion Slot	Yes, option for Remote IP Access			
KB/Mouse Emulation	USB & PS2			
Rack Depth	600mm to 1000mm ( rack cabinet front rails to rear rails )			
Power	100-240V AC 50/60Hz via 4 pins lock connector			
Environment (MIL-STD-810G)	Operation temp: -20 to 70°C	(MIL-STD-810, Method 501.5 & 502.5)		
	Storage temp: -30 to 80°C	(MIL-STD-810, Method 501.5 & 502.5)		
	Humidity: 5% - 95%, non-condensing	(MIL-STD-810, Method 507.5)		
	Shock/Vibration: Procedure VI, 50G @ 11ms	(MIL-STD-810, Method 516.6)		
	Altitude: 10,000 ft Operational, 30,000 ft Storage	(MIL-STD-810, Method 500.5)		
Physical Dimensions / Net Weights	482x42x600mm (WxHxD) /13KG			
Accessories	KVM cables are optional			