

Application



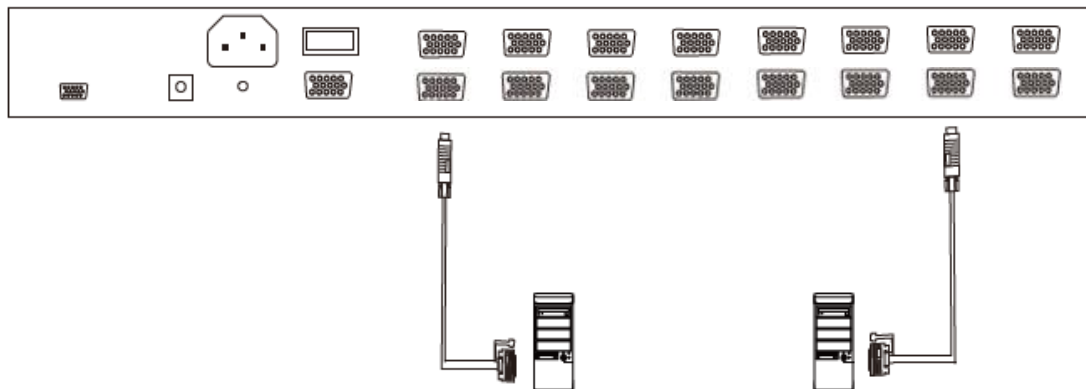
Local rack KVM is the abbreviation of Keyboard, Video and Mouse, which means the intelligent switch and control platform with keyboard, video and mouse in-one-system. KVM host computer switch system (using one or several piece of KVM to connect the entire host computer) accomplish the single user use single control platform (a suit of keyboard, mouse and display) to handle the whole computer. The series of KVM systems have a lot of good characteristics, for instance, high efficiency, convenient to use, easy to govern, low cost, long-distance administration, Energy Conservation and Environmental Protection. It is with 1U standard height, suit for 19inch shelved structure, which can save more than 85% using space of the cabinet.

Characteristic

- Integrated KVM control station with a 17-inch/19-inch LCD screen in a single sliding drawer chassis.
- Compatible with USB KVM multi-computer switchers.
- Built-in power supply.
- Sliding adjustment function, suitable for different rack depths.
- High video resolution: 1280*1024@75Hz; DDC2B MTBF (Mean Time Between Failures) >50,000 hours.

- Provides an additional second control station - allows managers to use a standard keyboard/monitor/mouse as the control station.
- Cross-platform support - PC, Mac, Sun.
- The LCD module can be extended to 120 degrees to offer a more comfortable viewing angle.
- Control station locking feature - securely fixes the control station in its original position when not in use.
- The LCD power button helps save energy and extends the screen's lifespan.
- Exclusive wide-temperature short model, suitable for use in harsher environments!
- Supports mixed interfaces (PS/2 & USB) for easy connection to computer ports.
- Supports MS Windows, Netware, Unix, Linux.
- No software required - computer selection is done through the OSD (On-Screen Display) menu, buttons, and hotkeys.
- Provides a variety of hotkeys (Scroll-Lock/Cap-Lock/Num-Lock/L-Alt/L-Ctrl/L-Win/R-Alt/R-Ctrl/R-Win) for easy operation.

Local Rack KVM Connection Diagram



Local Rack KVM technical parameters

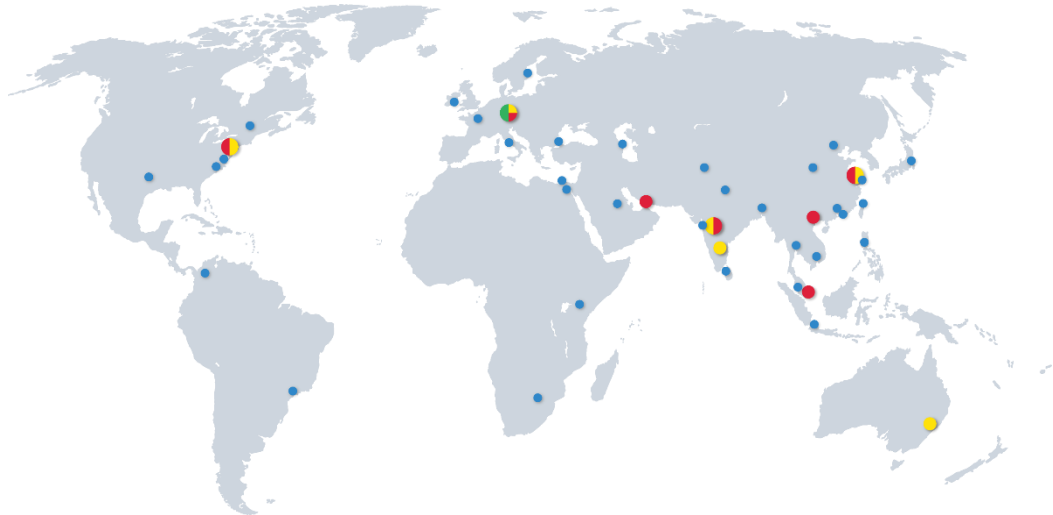
Model	KVM-S17008-DMM11-0001 KVM-S19008-DMM11-0001	KVM-S17016-DMM11-0001 KVM-S19016-DMM11-0001
PC Port Connector	HDB15	HDB15
PC Ports	8	16
Switching Method	OSD Menu, Hotkey, Panel Button	OSD Menu, Hotkey, Panel Button
Maximum Distance Between LCD Console and PC	5 meters	5 meters
LCD Resolution	1280*1024 DDC2B	1280*1024 DDC2B
Power Indicator	2	2
Selection Indicator	8	16
Power On Indicator	8	8
Num Lock	1	1
Caps Lock	1	1
Scroll Lock	1	1
Security Features	Access Control List Supported	Access Control List Supported
OSD Menu Supports Multiple Languages	Supports 8 languages (English, French, German, Italian, Spanish, Simplified Chinese, Japanese, and Russian)	Supports 8 languages (English, French, German, Italian, Spanish, Simplified Chinese, Japanese, and Russian)
Auto Scan Interval	5~99 seconds	5~99 seconds

Keyboard/Mouse Emulation	PS/2 or USB	PS/2 or USB
Maximum PC Connections	512	512
Power Supply	AC220V	AC220V
Enclosure	Metal	Metal
Operating Temperature	0~50°C	0~50°C
Storage Temperature	-20~60°C	-20~60°C
Humidity	0~95%, Non-Condensing	0~95%, Non-Condensing
Net Weight	13.55kg	13.55kg
Space	19" Rack 1U	19" Rack 1U
Dimensions (LxWxH)	580x437x43(mm)	580x437x43(mm)

Ordering Information

Order Number	Description
KVM-S17008-DMM11-0001	KVM,STD,17inch LCD,8port,HDB15,PS/2&USB,1280x1024 with 1.8m cable
KVM-S17016-DMM11-0001	KVM,STD,17inch LCD,16port,HDB15,PS/2&USB,1280x1024 with 1.8m cable
KVM-S19008-DMM11-0001	KVM,STD,19inch LCD,8port,HDB15,PS/2&USB,1280x1024 with 1.8m cable
KVM-S19016-DMM11-0001	KVM,STD,19inch LCD,16port,HDB15,PS/2&USB,1280x1024 with 1.8m cable
KVM-S00000-D0000-0201	KVM Cable,STD,HDB15,1.8M
KVM-S00000-D0000-0301	KVM Cable,STD,HDB15,3M
KVM-S00000-D0000-0501	KVM Cable,STD,HDB15,5M

GLOBAL FOOTPRINT



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