

LevelOne

KVM-0808/KVM-8916

19" Widescreen LCD Rack Console with 8/16-Port KVM Switch

Quick Installation Guide

Console Combo KVM Switch



Package Checklist KVM Switch Unit Quick Installation Guide

Computers/Servers Installation

Each Host port connector is KVM-Cabel type. The 3-in-1 VGA cable has a KVM-Cabel male connector at one end, plug it into PC port of KVM switch back panel, and plug the other end's connectors to PC VGA port, and if

- PS/2 Computers --- Connect PS/2 keyboard connector to keyboard port, and PS/2 mouse connector to mouse port.
- USB Computers --- connect PS/2-USB changer to PS/2 keyboard connector, then plug the changer into available USB port. This single USB port can communicate both keyboard and mouse signals. It works as a standard HID (Human Interface Device), no extra driver needed.
- **Note**: the PS/2 mouse connector should be left disconnected.

Console Installation

Local Console --- Connect the keyboard, mouse and monitor to the local console ports.

Remote Console --- With a CAT5 cable, one end connecting to the RJ45 connector on the CAT5 extender module, and the other end connecting to CAT5 Receiver.

The recommended Power Up sequence is as follows: monitor, KVM Switch, finally the computers.

Hotkeys & OSD

The table blow lists all supported hotkey commands.

Command	Function
Space bar	Bring up the OSD overlay screen
↑or↓	Moving Up or Down
[1,2,,8] bank,	The first digit is bank number starting with "1". The first KVM switch unit on the Daisy chain line is of bank 1 (the
[01, 02,,32] port	Master). A standalone KVM switch is fixed in bank 1. The second & third digits are port number starting with "01"
PgUp	Previous bank
PgDn	Next bank
В	To enable/disable beep sound function
L	To enable/disable the Screen Saving function and 10min auto-logout function. This function is default OFF (Disable).
F	To enable Firmware upgrade function
Р	To log out the OSD . If Security is enabled it will show up the Login window waiting for username and password. If Security is disabled it will show up the Status window
R	For SUPERVISOR to set the OSD back to factory default value (except User Security settings).
S	For SUPERVISOR to activate the Auto-Scan function
U	For SUPERVISOR to enable/disable Security function. If the Security is off, we don't need user name & password to access to the KVM system. This function is default OFF (Disable) .

Example #1 – To bring up the OSD overlay window, press "Caps Lock", "Caps Lock", and the "Space Bar". Immediately, the OSD overlay screen will appear. The superimposed menu screen is generated by the KVM switch, and does not affect your computers or software function in any way.



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Example #2 – To switch to Bank 1 Port1, press "Caps Lock", "Caps Lock", and "1", "0", "1".

