

VERIFY THE CONTENTS INSIDE PACKAGE BOX

The package box should contain the items indicated below plus DKVM-1708/DKVM-1716. If any item is missing or damaged, please contact the seller immediately



Quick Installation Guide

CD-ROM

KVM Cable

Bracket kit

Screw

Power cord

STEP 1 : Mount the LCD to the rack



Caution:

1. At least two installers while installing the KVM drawer device.
2. During the installation, please prevent from the device falling. It may damage the device or cause injury of the installer.

STEP 2 : Install front and rear bracket on cabinet (Both sides)



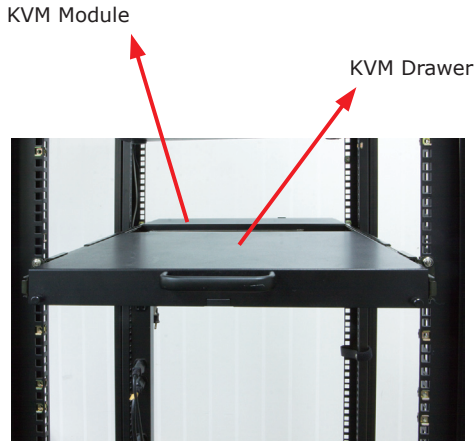
STEP 3 : Screw the KVM module into the console from the back



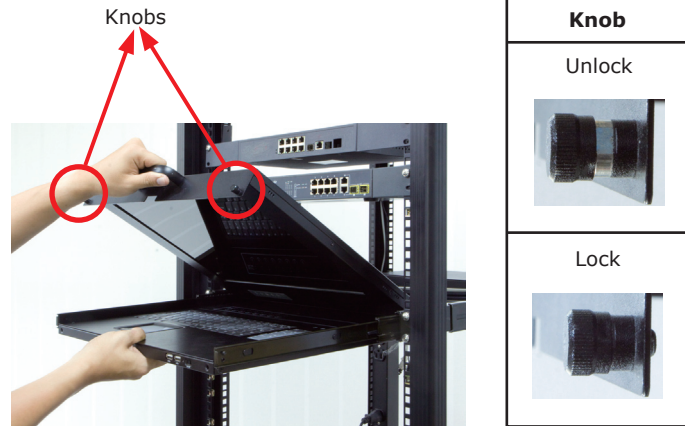
STEP 4 : Please fix KVM module with the rack mount bracket kit



STEP 5 : Finish installation as below



STEP 6 : Pull and turn the lock knobs (left and right at the same time) then put out the screen and open console to operate



OSD (On Screen Display)

Press the NumLock on the keyboard twice or simultaneously press the Push Buttons 1 and 2 of the Port Selection Switch on the KVM panel to start the OSD. Use the Up, Down and Enter keys on the keyboard to switch or directly move the mouse to the target PC, and then double click the left button.

Specification

Display Size	17 inches
Chassis Construction	Heavy duty steel materials
Panel Type	2CCFL LCD Panel
Resolution Capabilities	Maximum Resolution up to 1280 x 1024 (SXGA)
Pixel Pitch	Supports 0.264(H) x 0.264(V) / 0.294(H) x 0.294(V)
Backlight lifetime	50,000 hrs
Operating System	Windows 98SE/ME/2000/XP/2003/Vista/7 Server, Linux, Mac OS9/OSX and Sun Microsystems.
Multi Platform	Support PS/2 and Combo-Free KVM module
Keyboard Mouse	105 key keyboard with touch pad
Keyboard Language	English
Touch pad	1000 points/inch (40 points/mm) - graphics tablet mode
KVM Switch Module PC Connectors	Video: 8/16 HDB-15 female KB/MS: PS/2 & USB signal combined
Rail slide Dimensions	51 cm (extended length 30 cm) - standard
Power adaptor	Universal 100~240V AC input

For more information about your DKVM-1708/DKVM-1716, please also refer to the user's manual.