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Products

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+ Enterprise Solutions

- IPMI KVM Switches
- High-Density KVM Switches
- Matrix KVM Switches
- Matrix Plus
- [LCD KVM Switches](#)
- KVM Over the NET™
- Serial Over the NET™
- Guardian Over the NET™
- Power Over the NET™
- Control Center Over the NET™
- KVM Extenders
- KVM Modules

+ SMB Solutions

+ SOHO Solutions

+ Embedded Solutions

CL5716







USB Peripherals

+ Download :

Manual
 Driver
 QSG
 Firmware

New ★ Awards

- **16-Port Slideaway™ LCD KVMP Switch**
- The CL5716 Slideaway™ LCD KVMP Switch is a control unit that allows access to multiple computers from a single PS/2 or USB KVM (keyboard,

Compatible Cable :

- [2L-1700](#)
Daisy Chain Cable (0.6m)
- [2L-1701](#)
Daisy Chain Cable (1.8m)
- [2L-1703](#)
Daisy Chain Cable (3m)
- [2L-1705](#)
Daisy Chain Cable (5m)
- [2L-1715](#)
Daisy Chain Cable (15m)
- [2L-5201P](#)
PS/2 KVM Cable(1.2m)
- [2L-5202P](#)
PS/2 KVM Cable(1.8m)

+ Accessories

+ Video Products

+ USB & Firewire

+ Data Communication

+ KVM Cables

video, and mouse) console. A single CL5716 can control up to 16 computers. As many as 31 additional KVM switches can be daisy-chained to the CL5716, so that up to 512 computers can all be controlled from a single KVM console. The CL5716 offers a space-saving, streamlined approach to KVM switch technology by integrating a keyboard, 17" or 19" LCD monitor, and touchpad in a 1U rack-mountable sliding housing.

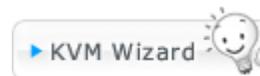


Patent NO. : CN ZL 99213861.2 ,TW 174875 ,US 6564275

Features

- Integrated KVM console with 17" or 19" LCD monitor in a Slideaway™ housing
- Available with or without Fingerprint Identification Reader**
- Space saving technology ?up to two consoles (one bus) control up to 16 computers
- Daisy-chain up to 31 additional units ?control up to 512 computers from a single console (With compatible KVM Switches: ACS1208A, ACS1216A, CS1708A,CS1716A)
- Dual Interface - supports computers and console with PS/2 or USB keyboards and mice
- LCD module USB port allows each computer to access USB peripherals*
- LCD module rotates up to 115 degrees for a more comfortable viewing angle
- Multiplatform support ?Windows 2000/XP/Vista, Linux, Mac, and Sun
- Supports multimedia USB keyboards for PC, Mac and Sun

- [2L-5203P](#)
PS/2 KVM Cable (3m)
- [2L-5206P](#)
PS/2 KVM Cable (6m)
- [2L-5201U](#)
USB KVM Cable(1.2m)
- [2L-5202U](#)
USB KVM Cable (1.8m)
- [2L-5203U](#)
USB KVM Cable (3m)
- [2L-5205U](#)
USB KVM Cable (5m)
- [2L-5702P](#)
PS/2 KVM Cable (1.8m)



IP-based KVM Control
Unit- KN9116

- Auto PS/2 and USB interface detection
- Keyboard and mouse emulation (PS/2 and USB) for smooth switching and simultaneous booting of multiple computers even when the console focus is elsewhere
- Supports external USB mouse
- Superior video quality ?supports resolutions up to 1280 x 1024 @ 75 Hz
- No software required ?convenient computer selection via front panel pushbuttons, hotkeys and multilingual on-screen display (OSD) menus
- Auto-senses station's position on daisy-chained installations; no need for manual dip switch setting; front panel led indicates station's position
- Port names automatically reconfigured when station sequence is changed
- Two level password security ?only authorized users can view and control computers
- Supports one administrator and four user accounts with separate profiles
- Auto Scan mode enables continuous monitoring of user-selected computers
- Broadcast support ?commands from the keyboard can be broadcast to all available computers on the installation
- Hot pluggable ?add or remove computers without having to power down the switch
- Beeper on/off via hotkey and OSD
- Firmware upgrades to all the chained KVM switches at the same time via the daisy-chain cable

* The USB peripheral function only works with USB cable set connections. It will not work with PS/2 cable set connections.

**The fingerprint reader can be used as an alternate means of logging in to the switch. From 1 to 4 fingers can be scanned for each user and the administrator, with any

one of the recorded fingerprints used to log in.



Rack Mount Kit	Rack Depth
2X-010G (Long/Optional)	68 - 110 cm
Short (Standard)	42 - 82 cm

Easy Installation Rack Mount Kit	Rack Depth
2X-012G (Long/Optional)	68 - 110 cm
2X-011G(Short/Optional)	52 - 70 cm

[More information about "Easy Rack Mounting"...](#)

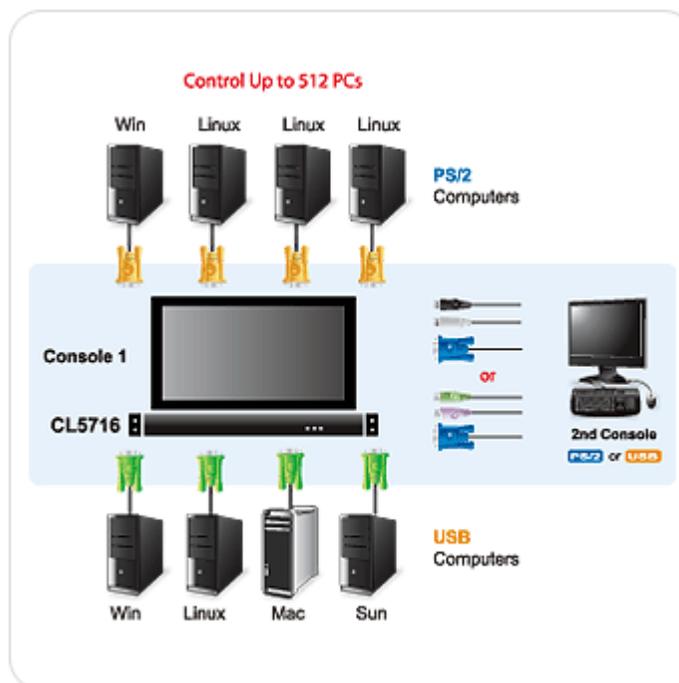
I Package Content



- 1x CL5716 KVMP Switch with standard Rack Mount Kit
- 2x Custom KVM Cable Sets
- 1x 5-in-1 USB / PS/2 Console Cable
- 1x Firmware Upgrade Cable
- 1x Power Cord (AC Power Models)
- 1x Grounding Wire
- 1x User Manual
- 1x Quick Start Guide

I Diagram





+ [View enlargement](#)

Specification

Computer Connections	Direct	16
	Max.	512 (via Daisy-chain)
Port Selection		OSD, Hotkey, Pushbutton
Connectors	External Console Port	1 x SPHD-18 Male (Yellow)
	External Mouse Port	1 x USB Type-A Female (White)
	KVM Ports	16 x SPHD-15 Female (Yellow)
	Daisy-chain Port	1 x DB-25 Male (Black)
	FW Upgrade	1 x RJ-11 Female
	Power	1 x 3-prong AC Socket

	USB Port	1 x USB Type-A Female (White)	
Switches	Reset	1 x Semi-recessed Pushbutton	
	Power	1 x Rocker Switch	
	Firmware Upgrade	1 x Switch	
	LCD Adjust	4 x Pushbutton	
	LCD On/Off	1 x LED Pushbutton (Orange)	
	Port Selection	2 x Pushbutton	
	Station Selection	2 x Pushbutton	
LEDs	On Line	16 (Orange)	
	Port ID	2 x 7-segment LED Display (Yellow)	
	Station ID	2 x 7-segment LED Display (Yellow)	
	Power	1 (Dark Green)	
	Lock	Num Lock	1 (Green)
		Caps Lock	1 (Green)
Scroll Lock		1 (Green)	
Emulation	Keyboard / Mouse	PS/2, USB	
Video		1280 x 1024 @ 75 Hz; DDC2B	
Scan Interval (OSD Select)		1?55 sec.	
I/P Rating		100?40 V AC, 50/60 Hz, 1 A	
Power Consumption	17" LCD	120V, 27.5W/230V, 28W	
	19" LCD	120V, 28.5W/230V, 29.1W	
Environment	Operating Temp.	0?0? (17")/ 0?0? (19")	
	Storage Temp.	-20?0?	
	Humidity	0?0% RH, Noncondensing	
Physical Properties	Housing	Metal + Plastic	
	Weight	17" LCD	14.00 kg
		19" LCD	14.20 kg

Dimensions (D x W x H)	63.40 x 48.00 x 4.40 cm (17") 68.50 x 48.00 x 4.40 cm (19")
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