

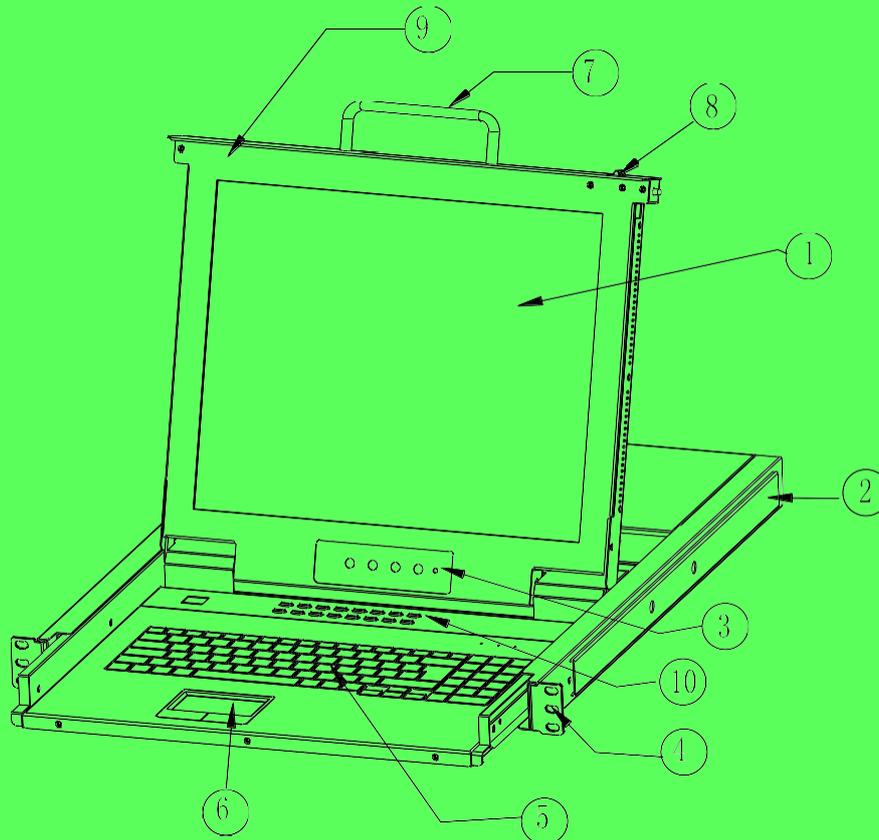
8 Port 19" VGA LCD KVM Console (Model: KVM-1908)



Warranty: 36 Months

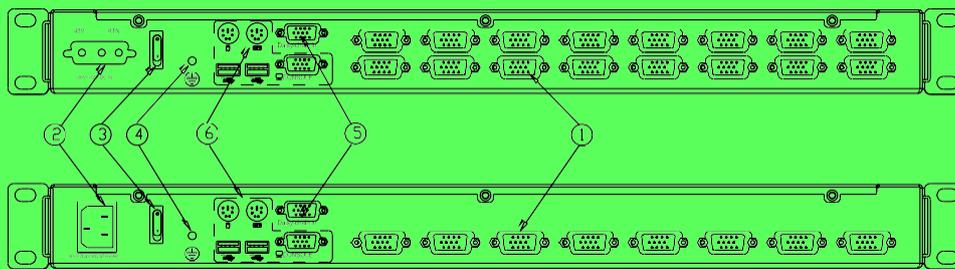
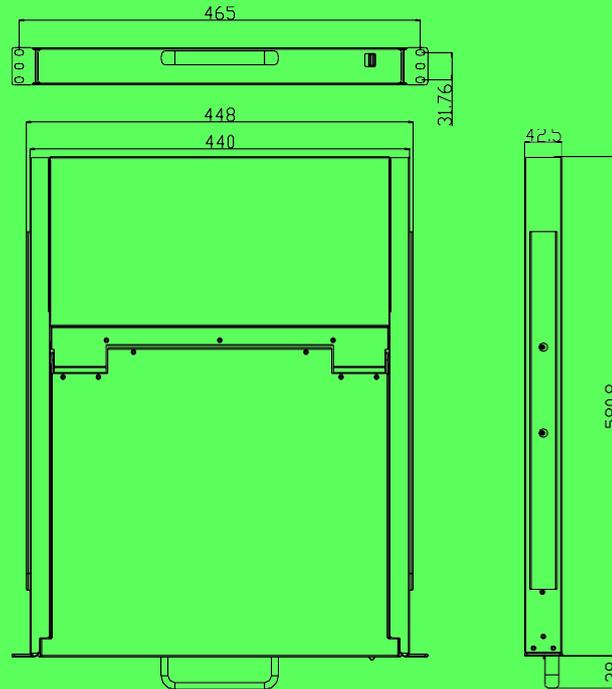
Overview

The 17" 08 Series VGA LCD KVM console is a control unit that allows access to multiple computers from an USB or PS/2 KVM console. An extra console port is provided on the rear panel to manage the LCD KVM switch from an external console. It allows to access and control up to 8 / 16 computers from a single console (keyboard, mouse, and monitor). As many as 256 / 512 computers can be controlled from a single keyboard- monitor-mouse console by cascading to another 31 additional switches. The KVM switch supports USB or PS/2 connections for the console and computers, VGA connectors and VGA cable are used to link to the computers.



1 LCD Monitor	6 Touchpad
2 Rear Bracket Slot	7 Handle
3 Display Menu Buttons	8 Release Switch
4 Mounting Bracket	9 Display Panel
5 Keyboard	10 Port Selection Buttons

Structure



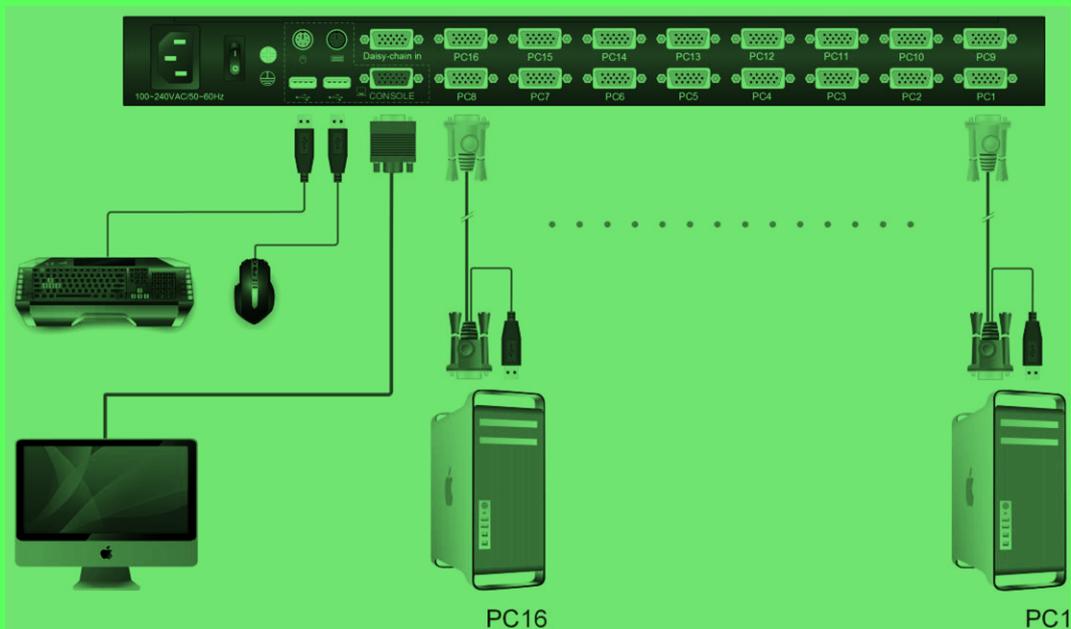
1 PC Port	4 Ground Connection Screw
2 Power input(AC)	5 Cascade port
3 Power switch	6 Console Port

Features

- 19" TFT LCD monitor, high brightness, high resolution
- 1U height, suitable height for standard 19" rack mount, metal structure
- Ultra slim 99 keys keyboard with small numeric keyboard
- A single USB console controls up to 8 or 16 computers
- By daisy chaining up to 31 additional Combo-KVM, as many as 512 computers can be controlled from the single KVM console which supports 8 or 16 ports KVM seamless mixed cascade connection
- Dual interface – supports computers with PS/2 and USB keyboard and mouse
- Auto PS/2 and USB interface detection
- Two level password security – only authorized users view and control computers; up to four users and an administrator with a separate profile for each
- Broadcast mode – operations simultaneously performed on all selected computers

- Multiplatform support – Windows, Linux, Mac and Sun
- Superior video quality – up to 1280×1024@60Hz
- USB or PS/2 keyboard emulation--computer boot even the console focus is else where
- Convenient computer switching via front panel pushbuttons, hotkeys, OSD menu
- Auto scan feature for monitoring user-selected computers
- Hot pluggable – add or remove computers without having to power down the switch
- Quickly select your computer by naming the server or inputting SN number of the server

Connection Diagram



Package Contents

- 1x LCD KVM Switch
- 1x Power Cord (Regional)
- 1x Quick Start Guide
- 2x Mounting Rails
- 8/16x USB+VGA KVM Cable(1.8m/6ft)

Specifications

Model		KVM-1908	KVM-1916
Computer Connections	Direct	8	16
	Max	256	512
Port Emulation	Keyboard, Mouse	PS/2, USB	
LCD Monitor	LCD model	SXGA TFT	
	View area	17 "	
	Optimum resolution	1280×1024@60Hz	
	Display color	16.7 M	
	Brightness	250cd/m ² (T y p)	
	Contrast ratio	1000 : 1 (T y p)	
	Pixel pitch(mm)	0.264(H) × 0.264(W)	
Mouse	X/Y resolution	>1000 points /inch, (40 points/mm)	
	Touchpad	Eliminates the need for an external mouse	
Keyboard		99 keys (82 keys main keyboard +17 independent small numeric keyboard)	
Port Selection		Pushbuttons, hotkeys, OSD menu	
Input Power		100V – 240Vac, 50 ~ 60Hz, <1.5A	
Power Consumption		17W	23W
Operating Temperature		0 – 40 °C	
Storage Temperature		-20 – 60 °C	
Humidity		0 – 80% RH, non-condensing	
Net Weight		13.3kg	13.7kg
Product Dimension (W × D × H)		448mm×581mm×42.5mm	
Package Dimension (W × D × H)		765mm×615mm×185mm	
Optional Power Input		-36V– -72V DC	

In a continuing effort to improve the quality of our products, information in this document is subject to change without notice. Images shown are only representations of some of the configurations available for this model. Availability may vary depending on region.

© CCS 2024. All rights reserved.

Microsoft and Windows are registered trademarks of Microsoft Corporation.

Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Arc graphics, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Intel Evo, Pentium, Pentium Inside, vPro Inside, Xeon, Xeon Inside, Intel Agilex, Arria, Cyclone, Movidius, eASIC, Ethernet, Iris, Killer, MAX, Select Solutions, Si Photonics, Stratix, Tofino, and Intel Optane are trademarks of Intel Corporation or its subsidiaries.

About CCS

Founded in 2019, CCS is one of the growing top ICT companies with a presence in India with Make in India products. As CCS evolves with the industry and changing lifestyles, it is focused on enabling a high-end quality where hardware, software and services will fuse with one another, creating ecosystems and opening up new possibilities for consumers and businesses alike. CCS's executives are dedicated to the research, design, marketing, sale, and support of products and software solutions that break barriers between people and technology. Please visit <https://ccsconquer.com/> for more information.

M/s. Conquer Consultancy Services was started in 2019 with a moto of rendering of quality of services in the field of IT infrastructure solutions by manufacturing Computer Servers, Desktop Computers, Hardware Components, Network equipments, Software Solutions, Furnitures and modular stations for High Tech Laboratories, R&D units, smart classes, Seminar halls and customised solutions for Corporate and Govt. Sectors with the brand name of CCS. It was organised by experts and professionals from IT, CSE, EEE, ECE and Automation back ground.

M/s. Conquer Consultancy Services is mainly focusing on the customised requirements from Govt. Sectors and corporate sectors. Our main business is to concentrate on competitive environment in GeM portal, CPP portal and other tendering sites to win and deliver quality of services and products towards Excellence.

We are citified with

**ISO 9001:2015 (OEM Quality Management System),
ISO 14001:2015 (ENVIRONMENTAL MANAGEMENT SYSTEM)
ISO 27001:2022 (INFORMATION SECURITY MANAGEMENT SYSTEM)**