# CS9138



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## → 360° View



#### 8-Port PS/2 KVM Switch

CS9138 is a high-efficiency KVM Switch which provides the most efficient solution to fulfill the management needs of server networks. It is a KVM Switch with 8 ports and can control 8 computers. It allows connections in 3 tiers by cascade. With 73 sets of CS9138, users can connect up to 512 servers.

Patent NO.: TW 148431 (Taiwan), US 5,978,389 (USA), CN ZL 98202407 X (China), DE 29806131.7 (German)

### **I** Features

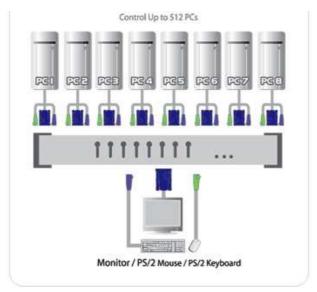
- One PS/2 console controls 8 computers.
- Cascadable up to 3 levels provides up to 512 computers.
- Computer selection via front panel pushbuttons, hotkeys or On Screen Display (OSD).
- Keyboard and mouse emulation for error free booting.
- Supports Microsoft IntelliMouse, Logitech MouseMan, FirstMouse, IBM Scrollpoint Mouse.
- OSD automatically adjusts to resolution changes.
- Auto Scan function to monitor computer operation.
- Superior video quality: up to 1920 x 1440; DDC2B.
- Available in silver and black.
- Special design for easy stacking.
- Rack mountable in 19" (1U) system rack.
- Multiplatform support: Windows 2000/XP/<u>Vista</u>, Linux and FreeBSD.
- For more information about KVMs which can connect to CS9138, see <u>Compatible KVM Table</u>.

### I Package Content

- 1x 8-Port PS/2 KVM Switch
- 1x Power Adapter
- 1x Rack Mount Kit
- 1x User Manual
- 1x Quick Start Guide

### **I** Diagram

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+ View enlargement

## **I** Specification

**Computer Connections** Direct Max. 512 (via Cascade) **Port Selection** Hotkey, Pushbutton, OSD Connectors Console Keyboard 1 x 6-pin Mini-DIN Female (Purple) Ports Video 1 x HDB-15 Female (Blue) 1 x 6-pin Mini-DIN Female (Green) Mouse KVM Ports Keyboard 8 x 6-pin Mini-DIN Female (Purple) Video 8x HDB-15 Male (Blue) 8x 6-pin Mini-DIN Female (Green) Mouse Power 1 x DC Jack (Black) **Switches** 8x Pushbutton Power LEDs On Line 8 (Green) 8 (Orange) Selected 1 (Blue) Power **Emulation** Keyboard PS/2 Mouse Video 1920 x 1440; DDC2B Scan Interval 3,5,10,15,20,30,40,60 Seconds **Power Consumption** DC9V, 1.08W 0-50°C **Environment** Operating Temp. -20-60°C Storage Temp. Humidity 0-80% RH, Non-condensing Housing Physical Metal **Properties** Weight 2.85 kg 45.00 x 17.00 x 6.70 cm Dimensions ( LxWxH)

 $<sup>\</sup>ensuremath{^{*}}$  The specification and pictures are subject to change without notice.

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