

CL1208 / CL1216

8/16-Port PS/2 Slideaway LCD KVM Switch



CL1208/CL1216 is brand new LCD KVM switch. It needs only one man to insert them into the rack at ease, which is a revolution of traditional LCD KVM that needs the help of many people in installation. Moreover, its dual control design allows 2 users to control servers simultaneously or un-simultaneously.

특장점

- Integrated KVM console featuring a 15" or 17" LCD monitor in Slideaway™ housing
- LCD module rotates up to 115 degrees for a more comfortable viewing angle
- Dual consoles-simultaneous viewing and control select one or the other via OSD
- Daisy chain up to 31 additional A [CS1208A](#) or A [CS1216A](#) units and control up to 512 computers
- 105-key keyboard
- Less than 1 U high mountable rack
- Internal power built in
- Dedicated hotkey mode and OSD invocation keys
- Broadcast Mode: Operations simultaneously performed on all selected computers, software installation and upgrading, system wide shutdown....etc
- Computer selection via pushbuttons, hotkeys and OSD
- Superior video quality- up to 1024 x 768 (15"); 1280 x 1024 (17")
- DDC emulation of the LCD monitor - VGA settings of every connected computer are automatically adjusted for optimal output to the LCD monitor
- Two level password security - only authorized user view and control the computers - up to four users plus an administrator with separate profiles for each
- Improved design - Single person installation (Optional)
- A-Grade TFT LCD Panel.
- Multiplatform support: Windows 2000/XP/[Vista](#), Linux and FreeBSD.
- For more information about KVMs which can connect to CL-1208/CL-1216, see [Compatible KVM Table](#)

Rack Mounting Kit	Depth
Long (Optional)	68cm - 110cm
Short (Standard)	42cm - 82cm
Easy Installation Rack Mounting Kit	Depth
Long (Optional)	68cm - 105cm
Short (Optional)	52cm - 70cm

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

에이텐 코리아 ATEN KOREA

서울시 금천구 디지털로9길 32(가산동) 감을그레이트밸리 B동 303호
 Tel: 02-467-6789 Fax: 02-467-9876
 www.aten.com/kr/ko E-mail: marketing@aten.co.kr

