

## CS128A

8-Port PS/2 VGA KVM Switch



CS128A is a KVM Switch with 8 built-in ports. It can control 8 computers via the console. Moreover, it allows connections of up to 512 servers in 3 tiers by cascade for central control.

### Features

- Microsoft Intellimouse, Logitech Firstmouse, MouseMan+...support PS/2 mice and MS mouse emulation.
- Easy PC selection via hotkeys, front panel push buttons and footswitch.
- Auto scan mode for monitoring PCs.
- Cascadable to three levels.
- One PS/2 style keyboard controls all PCs.
- Multiplatform support: DOS, Windows 2003/2000//XP/98/ME/NT and Linux.
- For more information about KVMs which can connect to CS128A, see [Compatible KVM Table](#).

## Specifications

Computer Connections	
Direct	8
Maximum	512
Port Selection	Pushbutton, Hotkey
Connectors	
Console Ports	1 x 6-pin Mini-DIN Female (Purple) 1 x 6-pin Mini-DIN Female (Green) 1 x HDB-15 Female (Blue)
Computer	8 x DB-25 Female (Black)
LEDs	
Online	8
Selected	8
Emulation	
Keyboard	PS/2; PC/AT
Mouse	PS/2; Serial
Video Resolution	1920 x 1440 ( Max.); DDC2AB
Scan Interval	3, 5, 10, 15, 20, 30, 40, 60 Seconds
Power Consumption	DC 9V, 1.08W  Note: ● The measurement in Watts indicates the typical power consumption of the device with no external loading. ● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.
Physical Properties	
Housing	Plastic / Metal
Weight	2.85 kg
Dimensions (L x W x H)	36.6 x 25 x 4.5 cm
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

## Diagram



### **ATEN International Co., Ltd.**

3F, No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan  
 Phone: 886-2-8692-6789 Fax: 886-2-8692-6767  
 www.aten.com E-mail: marketing@aten.com



© Copyright 2015 ATEN® International Co., Ltd.  
 ATEN and the ATEN logo are trademarks of ATEN International Co., Ltd.  
 All rights reserved. All other trademarks are the property of their  
 respective owners.