

CS1716

16-Port USB KVM Switch



CS1716 is a KVM Switch with built-in USB. It can control 16 computers with USB ports via the USB. Moreover, it allows connections of up to 512 servers for central control via a built-in daisy chain port.

20050224110022005.jpg

Opties



Dual Interface

One Combo Graphic Console Module can control a local computer and a matrix KVM switch([KM0832](#))



Manage Server

Supports PS/2 and USB keyboards and mice(Console)



Manage Server

Switch between your workstation computer and the matrix KVM switch



Dual Interface

New Graphical OSD-intuitive, easy-to-use graphical On Screen Display to manage servers

- One USB console controls 16 computers.
- Daisy chain up to 31 additional units - Control up to 512 computers from a single console.
- Multiplatform support: compatible with all operation platforms PC (Windows,Linux and most others), Mac and Sun.
- Supports multimedia USB keyboards (PC, Mac and Sun).
- Firmware upgrades to all the chained KVM switches at the same time via the daisy chain cable.
- Buzzer On/Off via hotkey and OSD.
- Broadcast Mode: Operations simultaneously performed on all selected computers, software installation and upgrading, system wide shutdown....etc.
- Auto-sensing of station's position on daisy chained installations—no need for manual DIP switch setting - front panel LED indicates station's position.
- Computer selection via hotkeys and OSD.
- Superior video quality-up to 2048 x 1536; DDC2B.
- ATEN USB ASIC inside.
- Rack mountable in 19" system rack.
- Multiplatform support: Windows 2000/XP/[Vista](#), Linux, Mac, Sun and FreeBSD.
- For more information about KVMs which can connect to CS1716, see [Compatible KVM Table](#).



Simply Better Connections

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.