

CS62DU

2-Port USB DVI KVM Switch with Audio



The CS62DU takes a giant step forward from prior models in the Petite series, by offering DVI functionality, USB 2.0 peripheral sharing, and a rich bass experience for 2.1 surround system users. allowing you to keep up with the latest innovations in computer multimedia. The advantage of DVI is that it eliminates the problem of image distortion due to signal conversion found in analog video - resulting in a clearer, sharper image. Add to that the convenience of USB 2.0 device sharing, and you have an unbeatable combination for the 2-port KVM Switch.

Another new feature in the CS62DU, is the implementation of a remote selection switch - so that you can control port switching from the desktop while the switch, itself, can be placed in a convenient, out of the way, location.

Features

- One DVI video console controls two USB computers
- Fully DVI-Digital specification compliant
- Remote port selection switch for convenient switch placement
- Supports multi-function mice
- [USB 2.0 mouse port can be used for USB hub and USB peripheral sharing](#)
- Compact design, built in all-in-one cables (console 1.2m; computers 0.6m, 1.2m)
- Audio (microphone and speaker) enabled -full bass response provides a rich experience for 2.1 surround sound systems
- Independent switching of the KVM and Audio focus - one computer can have the KVM focus while the other has the audio focus
- Superior video quality- up to 1920 x 1200@60Hz; DDC2B
- HDCP compliant
- Auto Scan function to monitor computer operation
- Non-powered
- OS Compatibility includes Windows 2000/XP, [Vista](#), Mac8.6 and higher, LINUX and FreeBSD

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



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