

CS22U

2-Port USB VGA Cable KVM Switch with Remote Port Selector





Simplify Your Desktop Workflows with KVM Agility

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2-Port USB VGA Cable
KVM Switch with Remote
Port Selector



The compact CS22U allows quick switching between 2 VGA-interfaced PCs via one KVM console and flexible media sharing via the console USB ports, which helps to expand desktop workspace while keeping it tidy and organized for improved productivity.



USB Peripheral



Bus-powered



Multi-platform
Support

Smooth Cross-Platform Integration

The CS22U enables the integration of different computer systems (Windows, Mac, Linux and Sun) that are accessible from one KVM console.

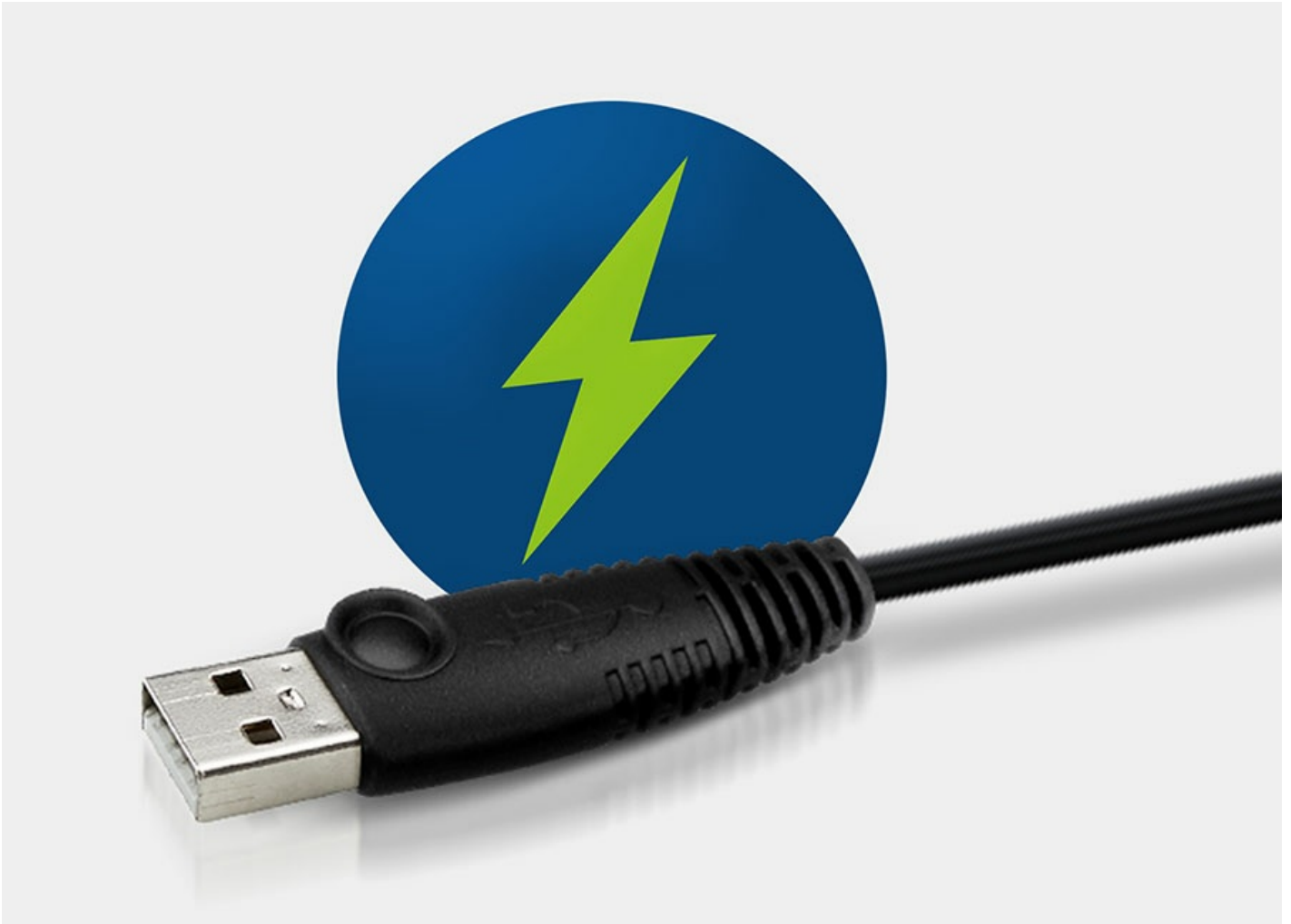


**Flexible USB Peripheral Sharing**

The console USB ports can be used for plug-n-play connection to compatible USB 2.0 peripheral devices to fulfill data-intensive desktop work requirements.

Plug in. Power on

The CS22U supports USB hot-plugging and is bus-powered by the connected KVM sources via USB ports.



Applications



Product Comparison

Features

The CS22U is a 2-port USB Cable KVM Switch that provides a simple and quick method of selecting computers - a built-in remote port selector. This allows the CS22U unit to be hidden from sight, while the remote port selector can be placed conveniently on the desktop.

The CS22U's compact all-in-one design makes it ideal for multiplatform desktop applications that require high resolution video.

- One USB console controls two USB computers
- Supports multifunction mice
- Multiplatform support - Windows, Mac, Linux and Sun
- The console USB ports can be used for USB peripheral sharing
- Superior video quality - up to 2048 x 1536; DDC2B
- Bus-Powered

Specification

Computer Connections	2
Port Selection	Remote Port Selector
Connectors	
Console Ports	1 x HDB-15 Female (Blue) 2 x USB Type A Female
KVM Ports	2 x HDB-15 Male (Blue) 4 x USB Type A Male (Black)
LEDs	
Selected	2
Cable Length	
Computer	2 x 0.9 m
Remote Port Selector	1.8 m
Video	2048 x 1536, DDC2B
Power Consumption	DC5V:0.14W:13BTU/h 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.
Environmental	
Operating Temperature	0-50°C
Storage Temperature	-20-60°C
Humidity	0-80% RH, Non-condensing
Physical Properties	
Housing	Plastic
Weight	0.30 kg (0.66 lb)
Dimensions (L x W x H)	8.24 x 7.01 x 2.46 cm (3.24 x 2.76 x 0.97 in.)
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



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