



UKS8202-U2C

2-port Mini-Size USB Cable KVM Switch

Build-in USB & Audio Cables and Quick Switch Button



FEATURES

- 2-port USB Cable KVM Switch bundled with 2 fixed 0.9m USB KVM audio/Mic combo Cables and 1 fixed 1.5m QuickSwitch button cable for PC selection
- Windows & Mac version of Switching software utility
- Audio and Microphone switching for uninterrupted multimedia experience across multi-platforms
- Configurable Simultaneous/independent switching of both computer and Audio/Mic channel
- Three PC Selection modes : QuickSwitch Button, keyboard hotkeys or Switching Software
- Hot-plugging PCs for maintenance without powering down the KVM Switch or PCs
- Supports Windows and Macintosh multi-platforms
- LED indicators for easy status monitoring
- Channel selection by keyboard hotkeys, Switching Software and face-panel select buttons
- Analog Video high resolution up to 2048 x 1536
- USB 2.0 hub ports for keyboard, mouse or other high-speed USB devices
- USB Interface Power

Package Contents

- One 2-port USB Cable KVM Switch
- One Quick Installation Guide
- One Support CD-ROM

OVERVIEW

The UKS8202-U2C compact size USB Cable KVM Switch with Audio and Mic provides Audio and Microphone switching function for SOHO and office desktop multimedia application. And it allows you to access, control, boot and reboot two USB-enabled multimedia computers using only one keyboard, mouse, VGA monitor and optional speaker set and microphone.

The audio and microphone switching function of UKS8202-U2C allows you to leverage the multimedia systems on each of your two computers. You can monitor the audio/mic input/output of each computer without plugging on and off the audio/mic cables. And it takes only one set of speaker and microphone instead of one set for each computer.

The KVM switch provides the best convenience for users who have multiple desktop computers and/or notebooks; or power users who need control multiple servers from one console. It saves your equipment cost, time, space, power, and provides the best convenience of operation.

The UKS8202-U2C comes with both Windows and Mac version of the Switch Software utility program that can be installed on the connected computers to facilitate easy "Software Switching". The Switching Software can show you're the current active PC, and allows you to select PC as well as configure keyboard hotkeys. It appears as an icon on the system tray of your Window desktop, and will change its number icon upon switching to show the active PC port. Using this small client software, it will give KVM users utmost convenience and control.

SPECIFICATIONS

System Specifications	
Functions	2-Port USB Cable KVM Switch, Mini Size
PC Connections	2
Console Connections	1
Cables	2 x fixed 0.9m USB KVM audio/Mic combo Cables 1 x fixed 1.5m QuickSwitch button cable for instant PC selection
PC Port Connectors	2 x USB Type A 2 x VGA HDB15 2 X 3.55mm audio plug 2 x 3.55mm mic plug
Console Port Connectors	2 x USB 2.0 Type A (Keyboard, Mouse, High-Speed USB Devices) 1 x VGA HBD15 1 x 3.55mm audio jack 1 x 3.55mm mic jack
PC Selection Modes	QuickSwitch Button / Hotkeys/ Switching Software
PC Port LED Indicators	PC1 & PC2 (Green)
Video Resolution	2048 x 1536 (analog Video)
Power Type	USB Bus Power
USB Device Sharing	USB Keyboard / Mouse ports can be used to connect other USB devices
Dimension	87 x 59 x 25mm (L x W x H)
Housing	Plastic
Safety / Emission	FCC, CE

APPLICATION DIAGRAM

2-port USB Cable KVM Switch with Audio Application



The 2-port USB Cable KVM Switch with audio function is connected to PC's USB, VGA, and Audio ports directly. Only one VGA monitor, one USB keyboard, one USB mouse and one set of speaker / microphone are required to control two PCs with audio function.

ORDERING INFORMATIONS

Model	Description
UKS8202-U2C	2-port USB Cable KVM Switch bundled with KVM Cables and QuickSwitch button

EUSSO Technologies, Inc. is a dedicated data communication and networking company. With professional experiences in design, production, marketing and service support, we deliver the full range networking products including Gigabit Ethernet, Fiber Optic, Wireless LAN, Switches, Hubs, LAN cards, PCMCIA adapters, Converter, Transceivers. As well as Internet Telephony Gateway, Print Servers, Internet Sharing Servers and many others.

2013/1/17 ver 1.0F