

2x2 USB 3.0 Hub Matrix Switch

The 2x2 USB 3.0 Hub Matrix Switch allows users share 2 USB devices between 2 different computers. It is USB 3.0 compliant, supports data transfer rate up to 5Gbps and backwards compatible with USB 2.0 and USB1.1. The unit is perfect for high-bandwidth devices, such as hard drive enclosure and USB docking stations or HD cameras. In addition, it also features push button or hotkey can select which computer needs to use the USB devices on Windows OS or push button switching on Mac OS. Supports memory function, the working memory won't be terminated except restart the unit. With the compact and rugged shape design, you can create a space saving, convenient and productive work environment.

Features

- ✦ Supports USB 3.0 data transfer rates up to 5 Gbps
- ✦ Fully Compliant with USB specification 1.1, 2.0 and 3.0
- ✦ Enables 2 computers to share 2 USB 3.0 devices; provides 600mA output current from one PC connection, up to 1.3A from 2 PC connections
- ✦ Block and unblock channel by Hotkey [Caps Lock] twice.
- ✦ Operational Hotkeys: Scroll Lock / Num Lock / Caps Lock.
- ✦ Different colored LEDs indicate which computer/device is active; Buzzer functions hotkey settings.
- ✦ Simple port selection via push button or hotkey on Windows OS; push button switching on Mac OS
- ✦ Bus powered, no additional power adapter required; Over-current protection
- ✦ Supports memory function, the working memory won't be terminated except restart the unit
- ✦ Compatible OS thru USB 2.0: Windows 7 / 8 / 8.1 / 10; Mac OS 8.6 or higher
- ✦ Compatible OS thru USB 3.0: Windows 7 / 8 / 8.1 / 10; Mac OS X Mountain Lion or higher
- ✦ Plug-and-Play, no software or drivers required; 2 USB ports are USB 3.0 Hubs expandable

Model No.	USB-322MS	
Data Transfer Rate	1.5M / 12M / 480M / 5G bps	
LED	Host	2 (Blue/Green)
	Device	2 (Blue/Green)
Channel selection	Hotkey or Push button	
USB Specification	USB 1.1 / 2.0 / 3.0 compliant	
Connector	Upstream	USB 3.0 B Female x 2
	Downstream	USB 3.0 A Female x 2
Power Mode	Bus powered	
Power Supply	5VDC 1A (optional)	
Connecting length	Host	3m
	Device	3m
Housing	Aluminum	
Dimension (L x W x H)	130 x 74 x 30mm	

