USB 3.0 2-Port Data Switch

The intelligent USB 3.0 Data Switch allows you sharing a single USB 3.0 peripheral with 2 different computer systems, avoiding the cost of purchasing duplicate peripherals or the hassle of swapping cables from one system to another.

This unit delivers speed and flexibility, with simple push-button controls for switching between computers, and supports Super Speed USB bandwidth (up to 5 Gbps) ensuring fast data transfers to/from your shared peripheral device. The switch is also backward compatible with USB 2.0/1.1 (480Mbps, 12Mbps respectively), so you don't have to worry about your computer or older peripherals not performing.

The switch can also be connected to a USB hub, to expand the number of devices you can share between the two connected systems, or to a USB drive enclosure or docking station, for a shared external storage solution.

Features

- USB 3.0 data transfer rates up to 5 Gbps
- Fully Compliant with USB specification 1.1, 2.0 and 3.0
- Push-button controls for switching between computers
- By bus powered, no additional power adapter required
- Compatible OS thru USB 2.0: Windows 98SE /ME /2000 /XP /Vista /7 /8 /8.1 /10 /11; Mac OS 8.6 or higher
- Compatible OS thru USB 3.0: Windows XP / Vista / 7 / 8 / 8.1 / 10 / 11; Mac OS X Mountain Lion or higher
- Plug-and-Play, no software or drivers required

Model No.		UDS-3C21
Data Transfer Rate		1.5M / 12M / 480M / 5G bps
LED		2
PC Selector		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
Power Mode		Bus powered
Extension Cable Length	Input	Max. 2m
	Output	Max.1m
Housing		Plastic
Dimension (L x W x H)		95 x 69 x 26 mm