

2-Port USB 3.0 Data Switch

The intelligent USB 3.0 Data Switch allows you to share 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 the others. Functions simple port selection via push button whether one of the two hosts is disconnected. The working memory (last channel setting) won't be terminated no matter the unit shutdown and restarted. (Default setting is switched to PC1 after powered on the unit; and then it will change to the last channel setting after restarting the unit.)

The switch can also be connected to a USB hub, to expand the number of devices you can share between the 2 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
- Functions simple port selection via push button whether one of the two hosts is disconnected
- Supports memory function, the working memory won't be terminated no matter the unit shutdown and restarted.
- Easily wall mounting design (two hook holes and magnet attached)
- 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.	USB-DS32	
Data Transfer Rate	1.5 / 12 / 480 / 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. 1.5m
Environmental	Operating Temperature	0-40°C
	Storage Temperature	-20-60°C
	Humidity	0-80% RH, Non-condensing
Housing	Plastic	
Dimension (L x W x H)	106 x 56 x 25 mm	

