

2-Port USB 2.0 Peripheral Switch

US221A

- The US221A / US421A is a 2/4-port USB 2.0 Peripheral Switch that allows up to 2/4 computers to share the use of a single USB peripheral device (such as a printer, scanner, mass storage drive, etc.) on a one-at-a-time basis.

The peripheral focus can be given to a computer manually by using pushbuttons on the switch, using the software-based configuration utility, or by the Auto Switch function.

Compatible with both Windows and Mac, and with multifunction printer support, the US221A / US421A is the ideal way to share the latest USB 2.0 peripherals in a multimedia office environment.



Features

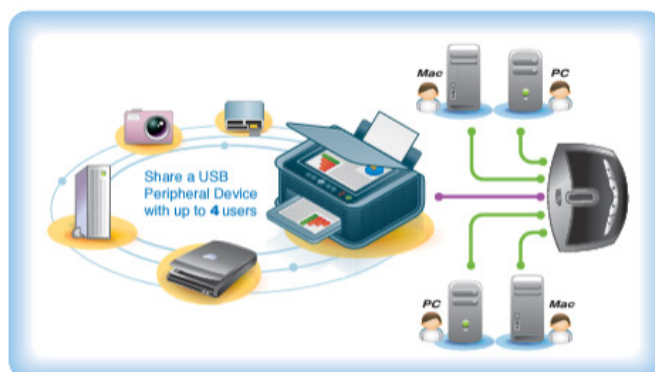
- Enables two (US221A) or four (US421A) computers to share a single USB peripheral device
- Simple port selection via pushbuttons, configuration utility, or Auto Switch function
- Auto Switch Function – no need for print server
- USB 2.0 compliant
- Supports transfer rates up to 480 Mbps
- Multiplatform support – Windows and Mac
- LED indicators display port focus
- Overcurrent protection
- Bus-powered
- Hot pluggable
- Buzzer indicates switching between computers
- Supports multifunction printers

OS Support
Win, Mac,
FreeBSD

NEW OS Support
Vista

USB 2.0

Non-Powered



Specification

Function		US221A	US421A
Computer Connections		2	4
Computer Selection		Pushbuttons, Software, Auto Switch	
Connectors	Computer	2 x USB Type B	4 x USB Type B
	Device	1 x USB Type A	1 x USB Type A
LEDs	Device	1 (Orange)	
	Selected	2 (Green)	4 (Green)
Switches		1 x Pushbutton	4 x Pushbutton
Power Supply		USB Bus Powered	
Environment	Operating Temp.	5–40°C	
	Storage Temp.	-20–60°C	
	Humidity	0–80% RH, Non-condensing	
Physical Properties	Housing	Plastic	
	Weight	54 g	97 g
	Dimensions (L x W x H)	7.18 x 6.58 x 2.44 cm	10.40 x 7.96 x 2.20 cm

* Product specifications and appearance are subject to change without notice.