

US221A

2-Port USB 2.0 Peripheral Switch



The US221A is a 2-port USB 2.0 Peripheral Switch that allows up to 2 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 is the ideal way to share the latest USB 2.0 peripherals in a multimedia office environment.





Features

- Enables two 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

*The Auto Switch Function may be disabled if your operating system is Windows 8.1 or lower with a USB 3.0 driver installed

Specification

| Console Connections | 2 |
|---------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| Port Selection | Pushbuttons, Software, Auto Switch |
| Connectors | |
| Computer | 2 x USB Type B |
| Device | 1 x USB Type A |
| LEDs | |
| Devices | 1 (Orange) |
| Selected | 2 (Green) |
| Switches | 1 x Pushbutton |
| Power | USB Bus Powered |
| Environmental | |
| Operating Temperature | 0–40°C |
| Storage Temperature | -20–60°C |
| Humidity | 0-80% RH, Non-condensing |
| Physical Properties | |
| Housing | Plastic |
| Weight | 0.06 kg(0.13 lb) |
| Dimensions (L x W x H) | 7.18 x 6.58 x 2.44 cm (2.83 x 2.59 x 0.96 in.) |
| Note | For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format. |



Diagram



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