

## 4-Port USB 3.0 Peripheral Sharing Switch - SuperSpeed

MODEL NUMBER: U359-004



Connects a single USB printer or other peripheral to 4 computers simultaneously to save time, money and precious workspace.

### Features

**USB Sharing Switch Connects 4 Computers to One USB Printer, Scanner or Other Device** This compact 4-port USB peripheral-sharing switch lets you share one USB 3.0 peripheral between four computers in your home or small office. This eliminates the cost and effort of picking out and buying four printers, four scanners, four external hard drives, etc., as well as the problem of where to put them and their cables. By sharing a USB 3.0 printer or webcam between four computers, you save time, money and precious workspace. Maximum distance from host device to peripheral is 16-ft. (4.88 m).

**Supports SuperSpeed USB 3.0 to Ensure Fast Data Transfers** This USB 3.0 sharing switch supports USB 3.0 data transfer rates up to 5 Gbps, which is 10 times faster than USB 2.0. It is especially recommended for high-bandwidth USB 3.0 devices, such as security cameras and high-resolution webcams. The USB 3.0 peripheral-sharing switch is backward compatible with previous USB generations, so you can continue using older peripherals while getting maximum performance from current devices.

**Switch Between Computers with a Quick Touch of a Button** Easy one-touch port switching lets you switch from one computer to the other just by pressing a button on top of the unit. Blue LEDs indicate which computer is currently in control of the connected USB 3.0 peripheral.

**Ready to Use Right from the Package, So You Can Plug and Play Immediately** The USB sharing switch requires no external power supply or software and drivers to download and install. Just connect your USB 3.0 peripheral device to the switch's USB-A port and the computers to the switch's USB-B ports with user-supplied USB 3.0 cables. The USB 3.0 sharing switch supports all USB-enabled operating systems.

## Specifications

### Highlights

- Share a printer, scanner, hard drive, webcam or other USB device with 4 computers
- Supports SuperSpeed USB 3.0 speeds up to 5 Gbps to ensure fast data transfers
- Easy one-touch control lets you switch between computers with manual buttons
- Backward compatible with USB 2.0 and 1.1 devices, so you can use older peripherals
- Plug-and-play operation with no software required for easy, immediate installation

### Applications

- Switch one printer or scanner between 4 computers to save space in the office
- Connect an external hard drive, so both computers can access the same data
- Control 4 computers using the same USB keyboard/mouse combo
- Connect a webcam or security camera to monitor inventory or an office lobby from multiple computers

### System Requirements

- Up to 4 computers with USB-A ports
- Peripheral with USB-A port

### Package Includes

- U359-004 4-Port USB 3.0 Peripheral Sharing Switch - SuperSpeed
- Owner's manual

### OVERVIEW

UPC Code

03733224781

INPUT	
Bus Powered	Yes
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	Blue (Display Control)
PHYSICAL	
Color	Black
Material of Construction	Metal
Shipping Dimensions (hwd / in.)	1.46 x 4.25 x 2.95
Shipping Dimensions (hwd / cm)	3.71 x 10.80 x 7.49
Shipping Weight (lbs.)	0.46
Shipping Weight (kg)	0.21
Unit Dimensions (hwd / in.)	2.600 x 3.900 x 0.800
Unit Dimensions (hwd / cm)	6.6 x 10 x 2.1
Unit Packaging Type	Box
Unit Weight (lbs.)	0.04
Unit Weight (kg)	0.02
ENVIRONMENTAL	
Operating Temperature Range	32 to 104 F (0 to 40 C)
Storage Temperature Range	14 to 131 F (-10 to 55 C)
Operating Humidity Range	5% to 90% RH, Non-Condensing
Storage Humidity Range	5% to 95% RH, Non-Condensing
CONNECTIONS	
Number of Ports	5
Side A - Connector 1	USB 3.0 A (FEMALE)
Side B - Connector 1	(4) USB 3.0 B (FEMALE)
Connector Plating	Nickel
FEATURES & SPECIFICATIONS	
Port Selection	Pushbutton
USB Specification	USB 3.0 (up to 5 Gbps)
Driver Required	No
STANDARDS & COMPLIANCE	

Product Compliance	RoHS; CE (Europe); REACH; FCC (USA); UKCA
<b>WARRANTY &amp; SUPPORT</b>	
Product Warranty Period (Worldwide)	3-year limited warranty