

US434

4 x 4 USB 3.2 Gen1 Peripheral Sharing Switch



ATEN US434 is a 4-port USB 3.2 Gen1 peripheral sharing device that allows users to share four USB devices between 4 different computers. US434 is USB 3.2 Gen1 compliant, which can support data transfer rate up to 5Gbps and backwards compatible with USB 2.0 and USB1.1. It is perfect for high-bandwidth devices, such as USB docking stations or HD cameras.

In addition, US434 also features an external remote port selector that can simplify desktop layout, and select which computer needs to use the USB devices. With its compact and all-in-one design, you can create a space saving, convenient and productive work environment.



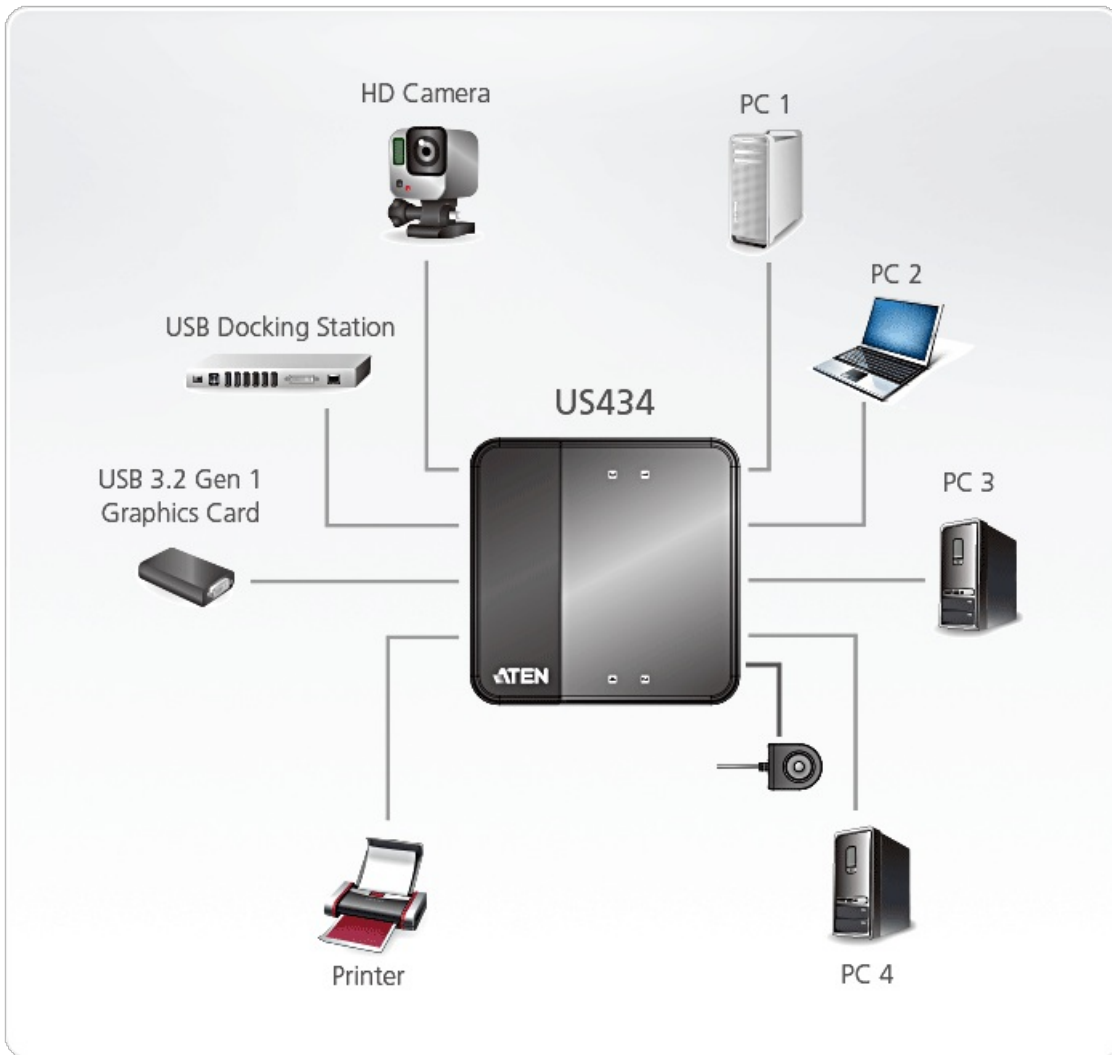
Features

- Enables 4 computers to share 4 USB 3.2 Gen1 devices
- Simple port selection via remote port selector for convenient switch placement
- USB 3.2 Gen1 compliant, supporting data transfer rates of up to 5 Gbps
- LEDs indicates which computer is active
- Over-current protection
- Multiplatform support – Windows, Linux and Mac
- Bus-powered
- Micro USB power jack for additional power supply
- Hot pluggable, no driver or software required

Specification

Computer Connections	4
Port Selection	Remote port selector
Connectors	
Computer	4 x USB Type B Female (Blue)
Device	4 x USB Type A Female (Blue)
Power (Optional)	1 x USB micro B Female (Black)
Cable Length	
USB Cable	USB 3.2 Gen 1 B to A Cable 1.2m x 2 USB 3.2 Gen 1 B to A Cable 1.8m x 2
Remote Port Selector	1.8 m
LEDs	
Selected	4 (White)
Environmental	
Operating Temperature	0–40°C
Storage Temperature	-20–60°C
Humidity	0–80% RH, Non-condensing
Physical Properties	
Housing	Plastic
Weight	0.13 kg (0.29 lb)
Dimensions (L x W x H)	9.37 x 9.30 x 2.68 cm (3.69 x 3.66 x 1.06 in.)
Note	According to updates from the USB-IF, USB 3.0 is now referred to as USB 3.2 Gen 1. On this website, the product is presented using the updated naming. However, the product unit and packaging may still be labeled as USB 3.0, based on the naming used at the time of development. Both refer to the same specification, supporting data transfer rates of up to 5 Gbps.
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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