US234 / US434

2/4-port USB 3.0 Peripheral Sharing Device

ATEN US234/US434 is a 2/4-port USB 3.0 peripheral sharing device that allows users to share four USB devices between 2 or 4 different computers. US234/US434 is USB 3.0 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, US234/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.
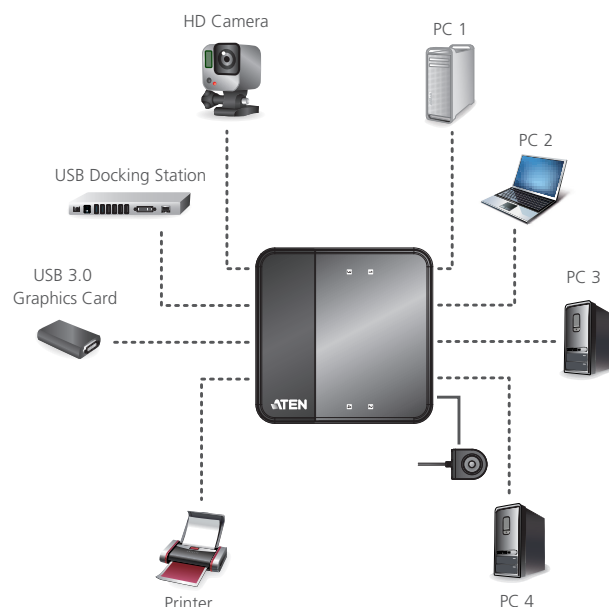
(US234)

(US434)

HD Camera
PC 1
USB Docking Station
PC 2
USB 3.0 Graphics Card
PC 3
Printer
PC 4

Features

- Enables 2/4 computers to share 4 USB 3.0 devices
- Simple port selection via remote port selector for convenient switch placement
- USB 3.0 compliant, supporting data transfer rates of up to 5Gbps
- 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

Specifications

Function	US234	US434
Computer Connections	2	4
Port Selection	Remote port selector	Remote port selector
Connectors		
Computer	2 x USB Type B Female (Blue)	4 x USB Type B Female (Blue)
Device	4 x USB Type A Female (Blue)	4 x USB Type A Female (Blue)
Power (Optional)	1 x USB micro B Female (Black)	1 x USB micro B Female (Black)
Cable Length		
USB Cable	2 x 1.2 m	2 x 1.2 m / 2 x 1.8 m
Remote Port Selector	1.8 m	1.8 m
LEDs		
Selected	2 (White)	4 (White)
Environmental		
Operating Temperature	0–40°C	0–40°C
Storage Temperature	-20–60°C	-20–60°C
Humidity	0–80% RH, Non-condensing	0–80% RH, Non-condensing
Physical Properties		
Housing	Plastic	Plastic
Weight	0.12 kg	0.13 kg
Dimensions (L x W x H)	9.37 x 9.30 x 2.68 cm	9.37 x 9.30 x 2.68 cm