

US5324

2 x 4 USB 3.2 Gen1 Sharing Switch (Host Type: A+C)



essentials

2 X 4 USB 3.2 Gen 1 Sharing Switch (Host Type: A+C)



US5324

SuperSpeed

5 Gbps

Data Transfer

Computer



USB-C x1



USB-A x1

Peripheral



USB-A x3



USB-C x1



Bus-Powered Design

USB-C Input for Optional Power Boost

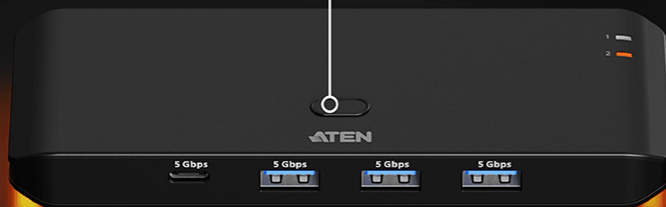
Multiplatform Support

Windows | macOS | Linux



Accent Light

One-Button Switch



Pushbutton



Remote Port Selector

Four Peripherals, Instantly In Command



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All references to and depictions of compatible products, including those produced by Apple, or Elgato, are for compatibility demonstration purposes. We do not intend to suggest any endorsement, collaboration, or affiliation with these product manufacturers.

The US5324 is a 2-Port USB 3.2 Gen 1 Sharing Switch designed to simplify cable clutter between computers using both USB-A and USB-C peripherals. With 2 USB-A ports and 2 USB-C ports, the US5324 provides a simple, elegant solution for connecting up to 4 USB-A and 2 USB-C peripherals to your computer. The US5324 is a compact, sleek, and portable solution for your desk or on-the-go. It's the perfect solution for your desk or on-the-go. It's the perfect solution for your desk or on-the-go.



Sleek.

Compact.

Portable.





Share All Devices with One-Button Switch

Flexible Bus-Powered Design

The switch automatically powers on when connected to a computer. For setups involving power-intensive peripherals, an auxiliary USB-C port is available to connect a power adapter, guaranteeing stable performance and reliability.



Save Time with 5 Gbps
SuperSpeed Data Transfer







What's in the Box



Talk to Our Experts

If you prefer to have ATEN contact you, please complete the form and a representative will be in touch with you shortly

First Name *

Last Name *

- Country *

Company *

Email *

Phone Number *

- Customer Type *

Job Title *





Accent Light



Compact Design



USB 3.2 Gen 1



One Button Switch



Remote Port Selector

Features

- InstaSync™ Technology
 - Fast USB switching capability that keeps the flow smooth and uninterrupted

- Four USB Device Sharing Across One USB Type-A and One USB-C Computers
 - Farewell to the need of swapping cables and peripherals between two separate computers

- 5 Gbps Data Transfer with USB 3.2 Gen 1
 - Up to 5 Gbps SuperSpeed data transfer rates, which is about 10 times faster than the USB 2.0 standard, allow users to transfer large files quickly and efficiently

- Quick Switch via Built-In Pushbutton and Remote Port Selector
 - Enjoy the hassle-free experience of switching USB peripherals between two systems with just one single press to the button on US5324 or the remote port selector (package included)

- Compact Enclosure with Accent Lighting
 - Aesthetically pleasing with its accent lighting and a casing so compact that it occupies very little space

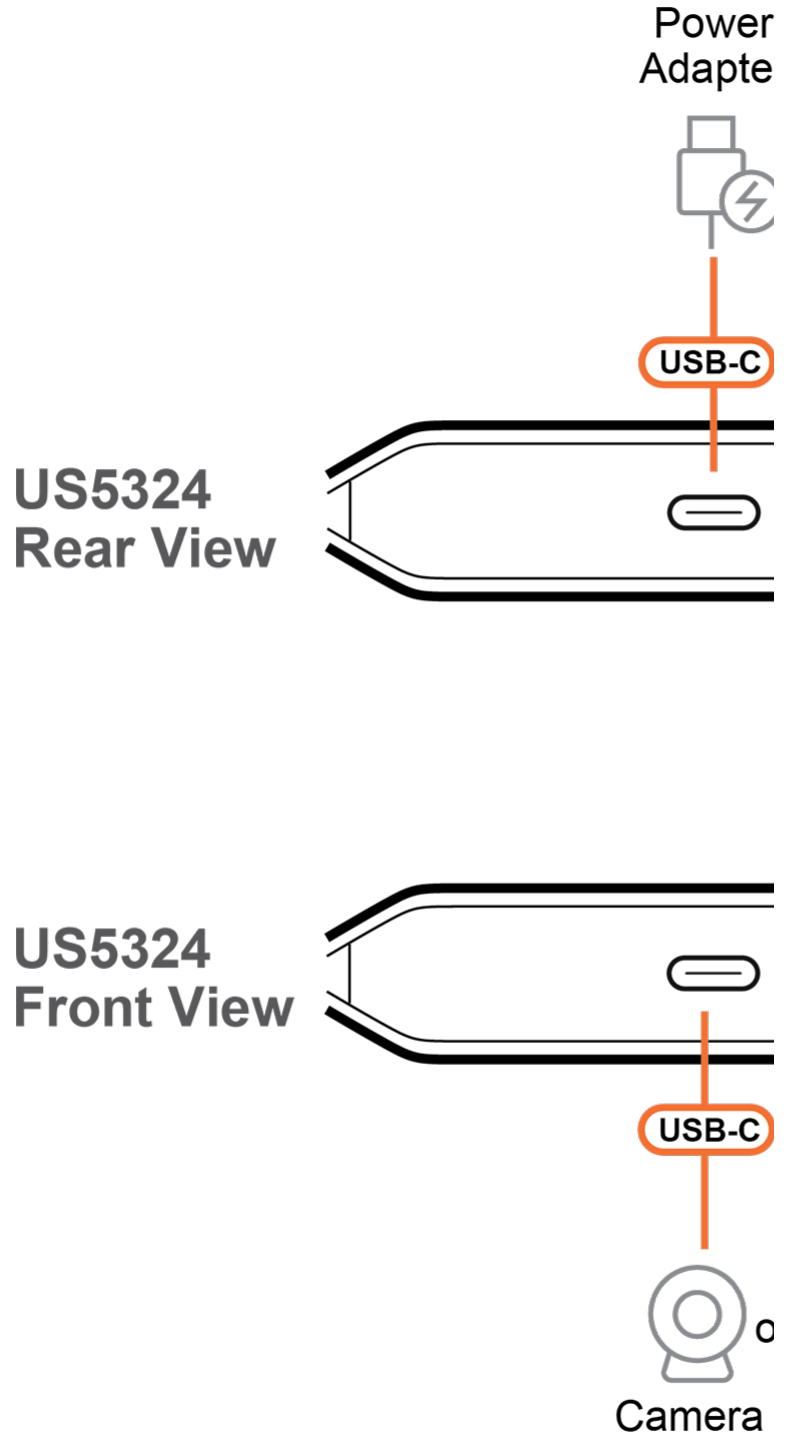
- Hot Pluggable
 - Allows adding / removal of the peripherals/computers connected to the installation without having to power down the switch. Besides, no drivers or software is required

- OS Independent
 - Compatible with mainstream operating systems including Windows, macOS, and Linux

Specification

Computer Connections	2
Port Selection	Pushbutton / Remote Port Selector
Connectors	
Computer	2 x USB Type-C Female (Black)
Device	3 x USB Type-A Female (Blue) 1 x USB Type-C Female (Black)
Power (Optional)	1 x USB Type-C Female (Black)
Remote Port Selector	1 x USB Type-C Female (Black)
Cable Length	
USB Cable	1 x USB 3.2 Gen 1 Type-C to Type-A Cable (1.5 m) 1 x USB 3.2 Gen 1 Type-C to Type-C Cable (1.5 m)
LEDs	
Selected	2 (Orange)
Power	2 (Orange, Bottom Side)
Environmental	
Operating Temperature	0 – 40 °C
Storage Temperature	-20 – 60 °C
Humidity	10 – 80 % RH, Non-condensing
Physical Properties	
Housing	Plastic
Weight	0.07 kg (0.17 lb)
Dimensions (L x W x H)	14.50 x 5.65 x 1.52 cm (5.71 x 2.22 x 0.6 in.)
Carton Lot	20 pcs
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram





Simply Better Connections

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