

USB Sharing Switch Series



Model: **LAN-C317**
2 port USB 3.2 Gen 1 Type-C Sharing Switch

LAN-C317 allows two computers to share one USB 3.2 Gen 1 Type-C device. It provides you a great solution to share USB Type-C devices between two 2 PCs to save the limited budgets on USB Type-C devices, and support data transfer rate up to 5Gbps.

LAN-C317 built-in not only push button but also “Hot Key” function. One time one computer access USB 3.0 Type-C device. The “Hot Key” function is very convenient to change to the other computer to access the USB 3.2 Gen 1 Type-C device right away.

LAN-C317 also can be connected to a USB Type-C hub to expand the number of devices you can share between two computers.

※ Specifications

Upstream interface	
Connector	Two type-C Receptacle connectors
Downstream interface	
Connector	One type-C Receptacle connector
Power	
Power Mode	BUS-Power DC Jack, 5V
Features	
USB Type-C receptacle	<ul style="list-style-type: none"> • 2 PCs share one USB3.0 Type-C device. • Supports data transfer rate up to 5 Gbps. • Plug-and-Play, no software or drivers required. • USB Bus Powered and DC Jack, 5V. • Support Push Button & Hot Key function to switch two PCs to use USB device. • LED indicate working status. • Compatible with USB 1.1 / USB 2.0 / USB 3.0 • Connect USB Hub to share additional peripherals.
Specification	
PC PORT	2*USB TYPE-C Female
USB Device Port	1*USB TYPE-C Female
Port Selection	Push Button & Hot Key
LED	3*LED
Compatible USB Device	USB 1.1 / 2.0 / 3.0
Data Transfer Rate	5 Gbps
Power Mode	USB Bus Power & DC Jack
Operation / Storage Temp.	0°C ~ 40°C / -20°C ~ 70°C
Dimension (L*W*H)	95*68*23.5 (mm)
Weight	60g
Operating	Windows 2000 / 7/ 8 /10, Mac OS 10.3 and higher.
Enclosure	Plastic
Color	Black

※ Package contents

- 1*LAN-C317
- 1*User Manual

