



## GT-US-99 USB Switcher

The GT-US-99 is a high-performance USB switcher designed for seamless connectivity and efficient switching between multiple USB devices. Featuring both USB 3.0 and USB 2.0 compatibility, it provides fast and reliable data transfer. This versatile device includes auto-switching functionality, ensuring smooth transitions between connected devices. The GT-US-99 is ideal for a wide range of AV and IT installations where managing multiple USB peripherals is required.

### Feature:-

- The GT-US-99 USB Switcher offers seamless collaborative online meeting switching, allowing easy control of USB host participants and connected peripherals such as cameras and microphones. With BYOD convenience, it supports USB-C devices, providing USB 3.1, Ethernet connectivity, content sharing, and up to 60W power delivery through a single cable. The switcher features high-speed USB 3.2 switching for 4K cameras and audio devices, auto-switching functionality for effortless connection, and flexible control options via remote IP, browser, or local buttons. With built-in intelligent control, secure IT-grade 802.1x authentication, and PoE support, the fan-less GT-US-99 ensures easy installation, comprehensive management, and reliable performance across a range of AV setups.

Category	Specification
Hosts	2 USB 3.2 & PD 3.0 Hosts: On USB Type-C female connectors
	2 USB 3.2 Hosts: On USB-B female connectors
Devices	3 USB 3.2 Devices: On USB-A female connectors
	1 USB 3.2 Device: On a USB Type-C female connector
Ports	1 Ethernet: On an RJ-45 female connector for LAN connection
	1 RS-232: On a 3-pin terminal block
	2 GPIO: On a 2-pin terminal block
USB Features	USB 3.2 Data Rate: Up to 10Gbps
	Integrated USB Hubs: 1
	Standards Compliance: USB 3.2 GEN 2, 2.0, and 1.1
Power	Power Adapter (20V):
	Source: 20V DC, 6A (included)
	Consumption: 20V DC, 3.8A
	Max Power: 20V DC, 80W
	Power Adapter (12V, optional):
	Source: 12V DC, 2A
	Consumption: 12V DC, 1.2A
Max Power: 12V DC, 15W	
PoE Consumption	370mA