

MAX-USB44P

4X4 USB Matrix Switcher



The matrix allows 4 x USB devices to be shared between 4 x host devices, supporting Plug-and-Play. The USB data transfer rate is up to 5Gbps.

The matrix provides advanced features including a web interface module for control and configuration of the Matrix, along with RS-232 for seamless control integration.

Features

- Support USB 3.2 gen 1
- Data transfer rates up to 5Gbps
- Backwards compatible with USB 2.0 and 1.1
- Support front panel, GUI, IR and RS232 control
- 5V 900mA power supply via USB-A
- Web interface module for control and configuration of the MAX-USB44/P
- Plug and Play

Technical specification

Input:	4 x USB-A
Output:	4 x USB-B
USB Standard:	USB 3.2 Gen 1
Control Port:	1 x IR IN 1 x RS232 (3pin phoenix connector) 1 x RJ45
Power Supply:	DC 24V 1.25A
Power Consumption:	20.4W
Product dimension (mm):	200 x 39 x 153
Product Weight:	840g

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Typical applications

- Corporate Applications (Meeting Room) • Control rooms • Classrooms • Conference rooms • or any installations that requires a simple control system

Diagram

