

43406

4X4 USB 3.2 GEN 1 MATRIX SWITCH

The Lindy USB 3.2 Gen 1 Matrix Switch allows the user to share up to 4 USB devices to up to 4 hosts in many different ways: by pushing the buttons on the front panel, via web GUI and using RS-232 commands.

It's possible to save up to 8 preset configurations, change the name of hosts and devices from the GUI and with the commands, for smooth and easy operations.

This matrix switch is ideal for sharing printers, storage devices or webcam in office environments, for conference room presentation systems, KVM or industrial applications. It can support USB 3.2 Gen 1 with data transfer rates up to 5Gbps, USB 2.0 and USB 1.1 devices, perfect for use with multiple PCs or Macs.

Each USB Type-A port provide up to 900mA power to the connected device.

Information about USB 3.0, 3.1 & 3.2

USB 3.0, USB 3.1 and USB 3.2 PCs, cables and devices are all compatible with each other, when using either a USB Type A or USB Type C host interface.

USB 3.0, USB 3.1 Gen 1 and USB 3.2 Gen 1 all support data transfer rates up to 5 Gbps.

USB 3.1 Gen 2 and USB 3.2 Gen 2 both support data transfer rates up to 10 Gbps.



43406

4X4 USB 3.2 GEN 1 MATRIX SWITCH

PRODUCT DETAILS

KEY FEATURES

Supports USB 3.2 Gen 1 (USB 3.0), USB 2.0/1.1 backwards compatibility

Switching between computers with buttons, TCP/IP with web GUI or RS-232 commands

Matrix switch with presets function

Plug & Play, no software required

2 year warranty

SPECIFICATIONS

USB Standard	USB 3.2 Gen 1
Supported Bandwidth	5 Gbps
Chipset	AT32F437 + VL817
Compatibility	USB equipped computers
Power Delivery	900mA on each USB Type A port
Special Features	Switching by buttons; web GUI, RS-232 commands
Inputs	4 x USB 3.0 Type B (Female)
Outputs	4 x USB Type A (Female)
Control ports	RJ-45 (Female), RS-232 3-Pin Terminal Block
Power	5.5/2.5mm
Dimensions WxDxH	221x105x26mm (8.7x4.13x1.02in)
Housing Material	Metal
Net Weight	1.15kg (2.54lb)
Operating Temperature	0°C - 40°C (32°F - 104°F)

43406

4X4 USB 3.2 GEN 1 MATRIX SWITCH

Storage Temperature	-20°C - 60°C (-4°F - 140°F)
Humidity	0 - 90% RH (non-condensing)
Power Requirements	12V 3A
Colour	Black