

DATASHEET



General data

4-Port USB 3.0 Switch: Allows 2 PCs or notebooks to share 4 USB 3.0 peripherals, such as printers, scanners, keyboards, USB flash drives, USB hubs, external hard drives, mice or more without constantly replacing USB cables or install network sharing software

Through the switch button, you can easily switch between computers and the LED indicator shows the working status of the PC in use; Compatible Windows, Mac and Linux

Supports USB 3.0 data transfer speeds of up to 5 Gbps, to work seamlessly with high-bandwidth USB 3.0 devices. It is backwards compatible with USB 2.0 and USB 1.1 devices

For stable performance and broader compatibility, when connecting devices that require more power (such as HDDs, digital video cameras, SSDs, etc.) additional power is required via the included USB-C™ port

Features

Allows two computers to share a minimum of one to a maximum of four USB 3.0 peripherals with data transfer speeds of up to 5Gbps

Office equipment: scanners, printers, keyboards and mice, video surveillance cameras, etc.

Gaming equipment: controllers, USB headsets, high-end keyboard and mouse, HD webcam, etc.

Professional equipment: graphics tables, USB video capture card, high-speed card reader, etc.

Plug and play: The USB switch requires no drivers and can be adapted to any operating system

The blue console LED indicator lets you know which computer is active

Supports remote control

Backwards compatible with USB 2.0/1.1 specifications

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Material: aluminum alloy
 Colour: silver
 Dimensions
 Width: 102 mm
 Depth: 53 mm
 Height: 18 mm

Compatibility
 Windows
 Mac
 Linux
 Certifications
 EC
 RoHS
 WEEE

Package contents
 1x USB3.0 Switch
 1x USB power cable
 1x Remote control cable
 2x USB-A connection cables
 1x Instruction manual

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Unique
IUSB-SW3024		Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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