DIGITUS® USB 3.0 Gigabit SFP network adapter

DN-3026-1

EAN 4016032509806



USB3.0 Gigabit SFP Network Adapter additional SFP module needed

With the USB 3.0 Gigabit SFP adapter, you can add an SFP port to your notebook and connect directly to a fiber optic network via a suitable fiber optic transceiver. This fiber optic interface is the right choice for mobile use in conjunction with notebooks as well as for stationary use with desktop systems. This SFP adapter is also ideal for monitoring and troubleshooting applications in data and server centers, allowing you to access the fibre optic infrastructure directly and with full bandwidth. Uncomplicated to use, it offers a wealth of possibilities and is the right addition for most computers that do not have an SFP connection as standard. Thanks to the virtual drive, no driver installation from CD is necessary - just plug it in and get started. Power is also supplied via the USB 3.0 interface. If WLAN connections pose security risks and copper connections are too slow, a fiber optic connection offers the right solution for your network. The adapter is compatible with Windows, Mac OS, Google Chrome and all other USB 3.0 compatible systems.

Expand your notebook with USB 3.0 port with a fully-fledged Gigabit SFP network connection.

- Supports USB 3.0 connections
- Fast gigabit data transmission
- Chipset: RTL8153/Realtek
- Extended energy saving options via USB 3.0
- Supports IEEE802.3az-2010 (EEE)
- Network standards: IEEE 802.1p IEEE 802.1Q IEEE 802.2 IEEE 802.3ac IEEE 802.3az IEEE 802.3x, IEEE 802.3z IEEE 802.3ad
- Further features: IPMI pass-through via SMBus or NC-SI, WoL, PXE remote boot, ISCSI boot, VLAN filtering
- Compatible with Microsoft NDIS5, NDIS6(IPv4, IPv6, TCP, UDP) checksum features
- Supports IEEE802 IP Layer 2 priority encoding and IEEE802.1Q VLAN (Virtual bridged Local Area network)
- Supports 1000Mbps SX/LX transreceiver
- Supports USB 3.0, USB 2.0 and USB 1.1
- Supports CDC-EMC (Device Class & Ethernet Control Model)
- Supports LPM (Link Power Management)
- Supports pair swap / polarity / skew correction
- Crossover Detection & Auto-Correction
- Integrated transmit / receive buffer support
- Supports hardware CRC (Cyclic Redundancy Check) function
- Supports power down / link down, power saving
- Upstream port: USB 3.0 AF
- Downstream port: SFP port
- Operating temperature: 0 - 70°C
- Operating humidity: 10 - 90% (non-condensing)
- Power consumption: 2.5 w
- Power consumption standby: 0.7 w
- Cable length: 17 cm
- Dimensions: L 7.1 x W 4.5 x D 1.8 cm
- Weight: 50 g
- SFP module not included in the scope of delivery.

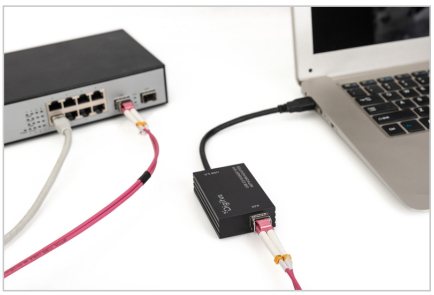
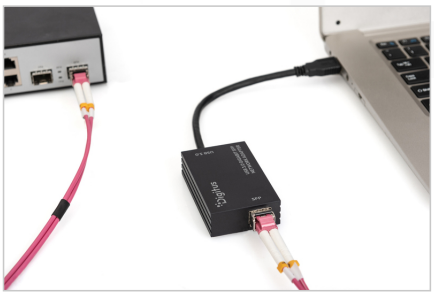
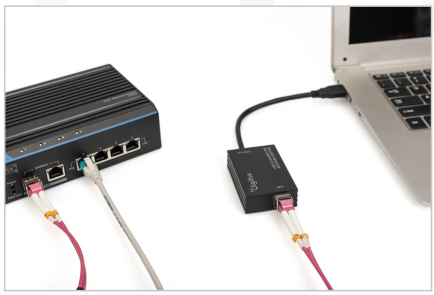
Package contents

- 1 x USB 3.0 Gigabit SFP Network Adapter
- 1 x operating instructions
- 1 x CD-ROM
- SFP module not included in scope of delivery.

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	25	4.06	30.00	28.00	38.00	31,920.00
Packaging Unit Inside	1	0.16	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.16	3.20	12.60	17.50	705.60
Net single without Packaging	1	0.05	1.80	4.50	29.00	0.00

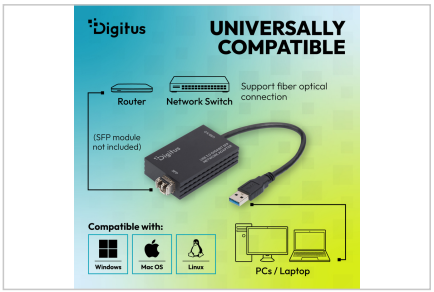
More images:













Safety notes

- Overloading can lead to overheating and damage to the appliance or the connected peripherals.
- If necessary, use an external power supply to ensure stable performance.
- If devices such as external hard disks or printers that require a high power consumption are connected, the device should be used with an external power supply. Otherwise, the device could be overloaded or functional problems could occur.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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