DIGITUS® Dual Port 10G SFP PCIe Network Card

DN-10162

EAN 4016032445197



2-port SFP+ 10G PCI Express Card Low profile backet, Intel JL82599ES Chipset

With this 10-Gigabit Fiber Optic network card you have a cost efficent sol ution for connecting your workstation to your network using the SPF+ Tra nceiver of your choice. Thanks to the dual ports you also have the choice t o reach speeds up to 20 Gigabit in full duplex mode. Due to the Intel chipse t you have a reliable solution offering you features like up to 15,5K jumbo f rames, IP, TCP and UDP checksum offloading (IPv4, IPv6) capabilities.

Connect your workstation directly to your 10G fiber optic network

- Compatible with x8 and x16 PCIe slots
- Supports 802.1Q VLAN tagging
- Supports 20G full duplex
- Up to 15K Jumbo Frames
- Supports 10G SFP+ optical and direct attached copper modules
- PCI Express specification revision 2.0
- IEEE 802.1Q Tagged VLAN
- Supports Win 7, 8.1, 10, Server 2008 R2, 2012, 2012 R2, Linux 2.6.x and later
- Chipset: Intel JL82599ES

Package contents

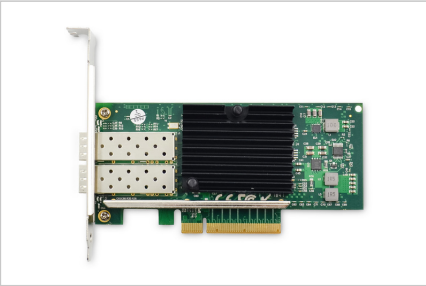
- Network Card
- Low profile bracket
- User manual
- Driver CD

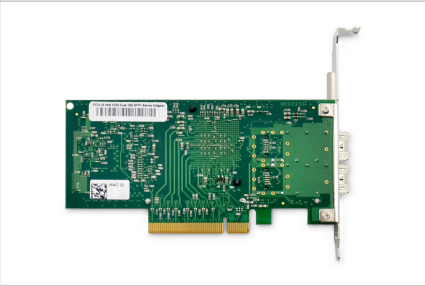
Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	20	4.30	36.00	30.00	23.50	25,380.00
Packaging Unit Inside	1	0.22	21.00	14.50	3.30	1,004.85
Packaging Unit Single	1	0.22	21.00	14.50	3.30	1,004.85
Net single without Packaging	1	0.09	14.70	12.00	2.30	0.00

Druckfehler, Irrtümer und technische Änderungen sind vorbehalten. | Printing errors, falsities and technical changes remain reserved.

More images:







Safety notes

- Switch off the computer completely and disconnect it from the power supply before installing or removing the network card.
- Static discharge can damage the product or the PC. Take measures against static discharge (ESD) when installing the product, e.g. wear an antistatic wrist strap.
- Before installation, touch the metal surface of the PC housing or another grounded object to ground any ESD charge via the housing.
- Avoid using too much force when connecting the product to the PC.
- Please ensure that any cables are connected correctly without overstretching or damaging them.
- Avoid touching the contacts of the product with your fingers to prevent corrosion or static charge.

EU responsible person

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

ASSMANN Electronic GmbH
Auf dem Schüffel 3
Lüdenscheid, Germany
https://www.assmann.com
info@assmann.com

Druckfehler, Irrtümer und technische Änderungen sind vorbehalten. | Printing errors, falsities and technical changes remain reserved.