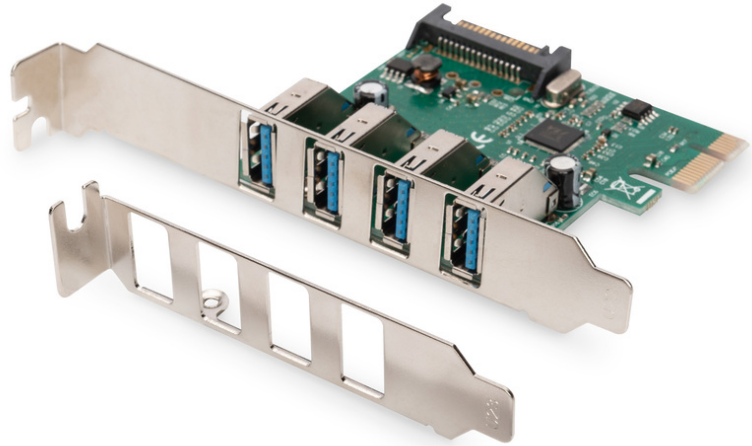


DIGITUS 4-Port USB 3.0 PCI Express Add-on Card

DS-30221-1
EAN 4016032448082



USB 3.0, 4 Port, PCI Express Add-On card 4 Ports A/F External, VL805 chipset

The performance boost for the new generation of ultra fast USB peripherals

Data transfer rate up to 5 Gbps

- 4x USB 3.0 ports
- Downward compatible to USB 2.0/1.1 devices
- Supported data transfer rates: Super-Speed (5Gbps), High-Speed (480Mbps), Full-Speed (12Mbps) and Low-Speed (1.5Mbps)
- Supports plug and play and hot swapping
- Compliant with PCI-Express Specification v2.0 and backward compatible with PCI-Express 1.x

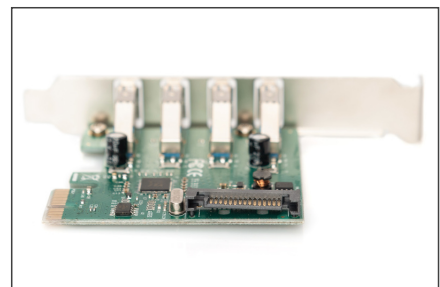
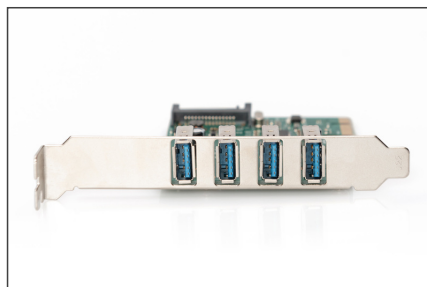
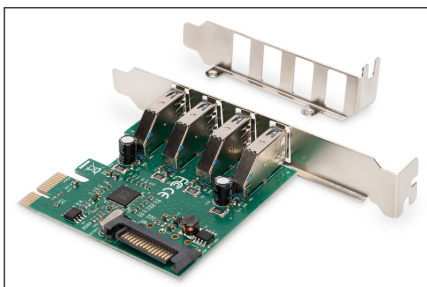
- Supports PCI bus power management interface specification revision 1.2
- Microsoft certified WHQL drivers for Windows 7 32/64-bit, Vista 32/64-bit and XP 32/64-bit
- Operating temperature: 0 °C - 70 °C
- Operating humidity: 25% - 65% RH (non-condensing)
- Supports Windows 10, 8, 7, Vista and XP

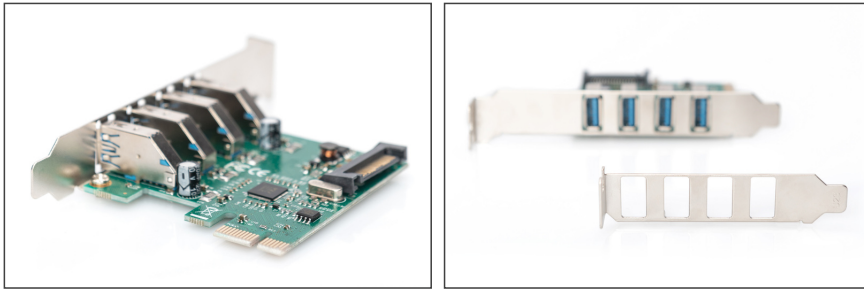
Package contents

- 4-Port USB 3.0 PCI Express Add-on Card
- Driver CD
- Manual

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	40	5.24	38.00	30.00	28.00	31,920.00
Packaging Unit Inside	1	0.13	18.50	17.50	5.50	1,780.62
Packaging Unit Single	1	0.13	18.50	17.50	5.50	1,780.62
Net single without Packaging	1	0.05	12.00	8.00	2.00	0.00

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
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Lüdenscheid, Germany
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