

DIGITUS® M.2 NGFF / NVMe SSD PCI Express 3.0 (x4) Add-On Card

DS-33172

EAN 4016032464433



M.2 NGFF/NVMe SSD PCIe express Add-on card supports B, M and B+M Key, size from 30~110mm

This PCIe x4 adapter card is suitable for M.2 / NGFF storage media (NVMe) with B, M, B+M key and the dimensions 2230, 2242, 2260, 2280 & 22110. Together with the x4 interface and PCIe 3.0 standard, data transfers of up to 6 Gbps (32 GT/s) are possible. Storage media can either be connected via the integrated SATA interface for M.2 SATA SSDs, or via the PCI interface for NVMe PCIe SSDs. Go into turbo mode with the multi-functional M.2 PCIe 3.0 add-on card from DIGITUS®.

Use M.2 NGFF/NVMe SSDs at PCIe x4 slots on the mainboard – B & M key

- Adapter Card for PCIe Slots x4/ x8/ x16
- Supports PCIe 3.0 (x4)
- Data transfer rate: up to 6Gbps (32GT/S)
- Supports NVMe Key B/M M.2 SSD including 2230, 2242, 2260, 2280 & 22110
- Hard disk sizes: 110, 80, 60, 42 & 30 mm

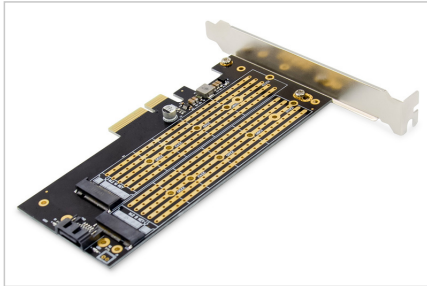
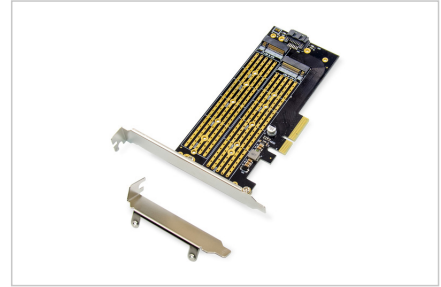
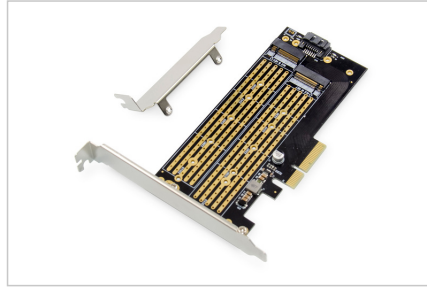
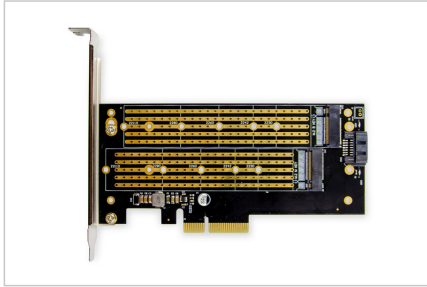
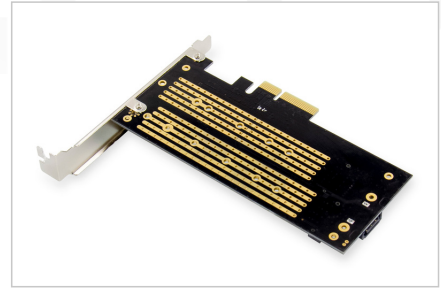
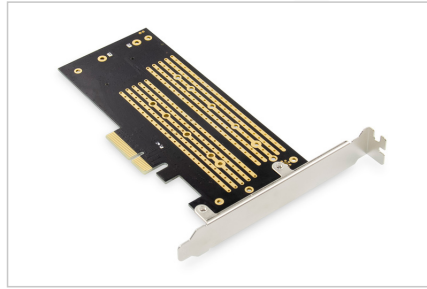
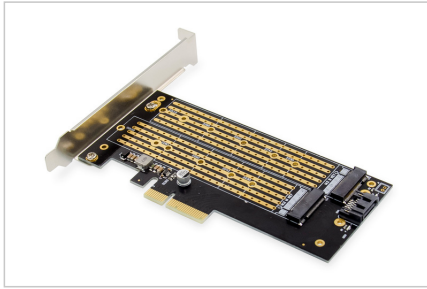
- Supports M-Key M.2 SSD, B-Key and B+M Key M.2 SSD
- Bus type: PCIe 3.0 (complies with PCI express specification Rev. 3)
- SATA: 3.0 (complies with SATA specification Rev. 3)
- Backwards compatible with PCIe 2.0 and 1.0 mainboards
- Power supply via PCIe interface (3.3 V)
- Supported operating systems: Windows 10/8/8.1/Server 2012 R2/Linux 32/64 Bit
- Dimensions: 14 x 6.8 x 2 cm (W x D x H)
- Weight: 46.3 g

Package contents

- 1 x M.2 NGFF / NVMe SSD PCI Express 3.0 (x4) Add-On Card
- 1 x Low-profile slot bracket
- 1 x SATA cable
- 2 x fastening screws
- 1 x Screwdriver
- 1 x Quick reference guide

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	50	5.03	38.00	49.00	34.50	64,239.00
Packaging Unit Inside	1	0.10	22.00	16.00	3.00	1,056.00
Packaging Unit Single	1	0.10	15.50	22.00	3.00	1,023.00
Net single without Packaging	1	0.05	7.00	14.00	2.00	0.00

More images:



EU responsible person

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

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