

EMRICK05BS

EMRICK M.2 NVMe SSD PCIe Adapter

This M.2 NVMe SSD PCIe Adapter connects directly to the motherboard, and features ultra-fast PCIe 3.0 X4 lanes which transmit bandwidth up to 32GT/S. It also supports the majority of M.2 key M SSD drive sizes. This adapter improves system speed, and will enhance the efficiency of office and entertainment equipment.

Highlights

- > Supports PCIe Gen 3.0 x4
- > Supports M.2 PCIe NVMe SSD including 2230, 2242, 2260, and 2280 drives
- > Supports M Key and B+M Key M.2 SSD
- > Compatible with x4, x8, and x16 standard and low-profile PCI Express slots
- > Simple Plug and Play installation
- > Aluminum heat sink for heat dissipation
- > * NOT compatible with B Key M.2 PCI x2 SSD or B Key M.2 SATA SSD

Specifications

System Specifications

PCI Express version

3.0

Connector

PCI Express x4

Type of supported HDD

M.2 PCIe NVMe/AHCI

Physical Specifications

Product depth (mm)

102

Product breadth (mm)

40

Product height (mm)

18

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Product weight (kg)

0.042

Others

Compatible operating systems

Windows 8
Windows 8.1
Windows 10
Linux kernel 2.6 and higher

Compatibility

Fits sizes of M.2 SSD: 2230/2242/2260/2280
PCI Express x8/x16 slot

Incompatibility

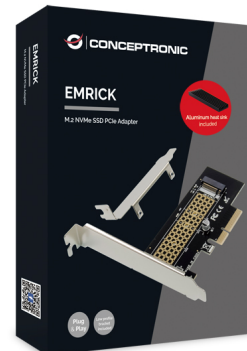
Not compatible with "B" Key M.2 PCI x2 SSD or "B" Key M.2 SATA SSD

Order Information

Order Code: EMRICK05BS
P/N code: 110013807
EAN Code: 4015867223680
In a Box: 30

Package content

- > EMRICK05BS
- > Multilingual quick installation guide
- > Screws and screwdriver
- > Low profile bracket
- > Aluminum heat sink



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