

SSD M.2 NVME INNOVATIONIT PCIE 3.0 X 4 256GB 00-256111 BULK

Naziv: SSD M.2 NVME INNOVATIONIT PCIE 3.0 X 4 256GB 00-256111 BULK

Slika:



Šifra: #BM4246041762315651876

Barkod: 4251538810005

Proizvođač: NEDEFINISAN

Detalji

Kategorija: SSD

Oznake: [Proveri dostupnost](#)

Atributi: FORMAT: M.2 NVME
KAPACITET DISKA: 256GB

Cena

Cena sa PDV: 3,675.00 RSD *WEB CENA
4,042.50 RSD *Cena za odloženo web plaćanje

Ostalo

Opis:

Features

SSD capacity

The Solid State Drive's data storage capacity.

256 GB

SSD form factor

The size of the solid-state drive, given in inches

M.2

Interface

Interface ports to connect pieces of equipment. USB

(Universal Serial Bus) has become the most popular

wired interface to connect peripherals. USB 2.0

supports speeds up to 480 Mbit/s (USB 1: 12 Mbit/s).

The interface FireWire is also known as the IEEE 1394

standard. Enhanced IDE (EIDE) is sometimes referred to

as Fast ATA, Fast IDE or ATA-2.

PCI Express

NVMe

NVM Express (NVMe) or Non-Volatile Memory Host Controller Interface Specification (NVMHCIS) is an open logical device interface specification for accessing non-volatile storage media attached via a PCI Express (PCIe) bus. NVM Express, as a logical device interface, has been designed to capitalize on the low latency and internal parallelism of solid-state storage devices.

Memory type

Type of memory in the device e.g. DDR3, SRAM (Static RAM).

3D TLC

Component for

What this product is used as a part of (component for).

PC/Laptop

Hardware encryption

Target workload

Mixed Use (MU)

Read speed

The speed at which a device can read data.

2000 MB/s

Features

Write speed

The speed at which a device can write data.

1100 MB/s

S.M.A.R.T. support

TRIM support

ECC

ECC means Error Correction Code, and it is memory that is able to detect and correct some memory errors without user intervention.

Windows operating systems supported

Windows versions which can be used with the device.

Packaging data

Package type

The type of product package e.g. box.

Box