

ALL TYPES OF DOCKING STATIONS

CONNECT. EXPAND. WORK WITHOUT LIMITS.

SSD ENCLOSURE
M.2 NVME/SATA

NCTS-EC3210 SSD Enclosure M.2 NVME/SATA

GTIN: 6295151552162

Fast Transfer Speed: This M.2 SSD enclosure adopts USB 3.2 Gen 2 Type-C interface, supports data transmission speed of up to 10Gbps(SATA for 5Gbps). Built-in advanced chip, support UASP/TRIM protocol, accelerate SSD hard drive read and write speed, transfer large files in seconds

Tool-free SSD Enclosure: NVMe SSD adapter is easy to setup, so you can open it by just sliding the end cap and disassembling it. Plug and play, no drivers required. This ultra-slim external NVMe enclosure is compact yet durable making it easy to carry with you while on the go

Broad Compatibility: The M.2 enclosure supports NVME and SATA protocols, designed for M and B&M Keys and SSDs 2230/2242/2260/2280 Max 8TB. The NVMe case is applicable for Windows, Mac OS, Linux, Android systems and suitable for connecting

Warm Tips

1. Please properly back up all data on the SSD to prevent data loss.
2. In any case, during data transfer, please do not unplug the M.2 SSD case from the PC, otherwise data may be lost. Please unplug the cable before taking out the SSD after use.
3. Once connected, your PC/Laptop's OS will initialize the M.2 SSD. This process may take a minute. You can access the data if the SSD is partitioned and the data is on the SSD.
4. Be careful to check compatibility before installing an SSD.
5. Please be as gentle as possible when installing the SSD to avoid scratching the components on the printed circuit board. When installing an SSD, be careful of static electricity. On the other hand, for safety reasons, it is also recommended to not connect devices before proceeding with the installation.



Supports UP TO

8TB

NCTS-EC3210

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Technical Specifications

Model: NCTS-EC3210

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Product Name	M.2 NVMe SATA SSD Enclosure
Interface	USB 3.2 Gen 2 Type-C (10 Gbps)
Supported Protocols	NVMe and SATA
SSD Sizes Supported	2230, 2242, 2260, 2280
Key Types Supported	M-Key and B+M Key
Maximum Capacity	Up to 8 TB
Dimensions	103*38*12MM
Cable Length	USB+Type C Cable --30 cm
Cooling	Aluminum alloy shell
Compatibility / OS	Windows, macOS, Linux, Android
Weight	60g

