StarTech.com 1:1 M.2 NVMe Drive Duplicator, Standalone M.2 SSD Cloner/Copier up to 90GBpm, USB 3.2 20Gbps M.2 Dual-Bay Drive Dock, USB-C/A Cables Included

Model: M2-HDD-DUPLICATOR-N1

Manufacturer: STARTECH

EAN: 065030898003

Product Code: 1674443

R3,782

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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Clone M.2 NVMe drives without a host computer, or access the drives when connected to a computer via USB

This M.2 NVMe drive duplicator with a USB 3.2 Gen2x2 (20Gbps) host port offers high-speed duplication capabilities of up to 90GB per minute, providing efficient and fast cloning of storage devices.

High-Speed M.2 NVMe Duplication

Clone or duplicate M.2 NVMe solid-state drives (SSDs) without the need for a computer. This device requires no drivers or software and offers high-performance sector-by-sector duplication rates of up to 90GBpm and works with any file format, copying the entire drive.

NVMe Drive Access over USB 3.2 Gen2x2

The USB 20Gbps host connection enables external access and storage functionality for M.2 NVMe drives, facilitating data transfer between different computers without the need for internal drive installation.

Compact and User-Friendly

The device has a small form factor, requiring minimal desktop or storage space. LEDs display progress, status, and power, while an audible buzzer confirms duplication completion. The device features active and passive cooling to ensure optimal performance.

The top-loading (toaster-style) design accommodates all PCIe M.2 (M-Key) drives, including those with pre-installed heat sinks. The device supports 4Kn sector size. Please note that the target disk must be equal to or larger than the source disk.

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