

StarTech.com M.2 NVMe to 2.5/3.5" SATA Drive Duplicator, Dual Bay Standalone SSD Cloner/Drive Dock, Bidirectional NVMe to SATA / SATA to NVMe, Up to 27GBpm, TAA

Model: N2-M2-SSD-DUPLICATOR

Manufacturer: STARTECH.COM

EAN: 065030904728

Product Code: 465745

R2,666

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Clone M.2 NVMe drives without a host computer, or access the drives when connected to a computer via USB

Perform bidirectional cloning between M.2 NVMe and 2.5/3.5" SATA SSDs/HDDs without a computer, using this M.2 NVMe to SATA Drive Duplicator. The standalone sector-by-sector duplication supports SATA III (6Gbps) and works with any file format.

Standalone M.2 NVMe to SATA Cloner Dock

Clone an M.2 NVMe drive to a 2.5"/3.5" SATA SSD/HDD or vice versa. This solution is ideal for hardware upgrades, system imaging, or routine maintenance. The Duplicator Dock supports 2240, 2260, and 2280 M.2 NVMe sizes and fits all standard SATA drives, seamlessly combining both legacy and modern storage solutions.

External Drive Access over USB-C

The USB 3.2 Gen 2 (10Gbps) host connection provides external access to both M.2 NVMe and SATA drives, facilitating data transfer between systems without the need to install the drives internally.

Compact Form Factor

The Standalone M.2 NVMe to 2.5/3.5in SATA Cloner is portable and minimizes desk space usage. It enables instant data backup, and is ideal for IT Professionals when troubleshooting on-site, with the ability to re-image and re-deploy M.2 NVMe and SATA SSDs/HDDs without the need for a dedicated cloning station.

The SSD Cloner Dock features a top-loading design to promote passive airflow for consistent temperatures during peak performance. The Standalone Duplicator supports 4Kn sector size, TRIM, SMART, and UASP. Please note that the target disk must be equal to or larger than the source disk.

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