



SuperCopier[®] 8" 4 NVMe SSD Duplication Unit with Thunderbolt 3.0 port

Mobile and Fast Clone and Erase Unit

Top speed copy with mirror copy:
98GB/min with NVMe SSD to NVMe SSD

(SCR-0020)

- 8" Touchscreen color LCD Display
- 8 USB3.1 ports, 4 NVMe U.2/M.2 ports , e-SATA port and Thunderbolt 3.0 port
- The Thunderbolt 3.0 port bring fast and ease of optional expansion to support other storages such as SAS, SCSI, 1394

Duplication Modes:

- **Mirror Duplication Mode:** Duplicate drives with 100% bit by bit copy (for any OS), and with HASH verification
- **Quick-Copy Duplication Mode:**
Clone file system only: The application automatically scan and detects all the partitions on the source drive, scales the partitions by the user selection, automatic adjusts partitions/ relocates partitions/ resizing partitions from the source to destination.
Built-in the most efficient NTFS Scale Down implantation. The Quick-Copy supports NTFS/FAT/exFAT file system for both MBR and GPT, and EXT2
- **Selective Imaging:** Select and Clone files and folders (any mountable partition)
- **VHD image copy:** Select and Clone VHD images from source to many targets

*Expansion options are available to support SCSI, 1394, NVMe



Fast & Affordable

Clone and Erase

Data From:

- ◆ HDD NVMe/SATA/IDE/SAS*/SCSI*/1394*/FC*
- ◆ USB and MMC card
- ◆ SSD

Sessions and Runs

- The user can select many storage devices in one session
- The user can combine in one session a combination of SATA, NVMe drives and USB storage devices
- All the devices that are running in the same session are bound to start and finish operation at the same time
- The user can select to run a continues mode, where each device runs in a separate session
- The user can select to run in a batch mode where he can select a group of devices to run



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FEATURES:

- Port role: The user is not limited for one source port and can re-assign any of the target ports to be source port.
- Clone NVMe SSD 1:3**
- Cross Clone from any interface to any interface
- Clone more SATA drives with the use of USB3.0 to SATA adapters
- Clone many USB3.0 storages
- Erase many storage devices at the same time and support: DoD, Security Erase, Enhanced Security Erase, Sanitize, NVMe Secure Erase
- Format drives with NTFS, exFAT, FAT32, HFS+, EXT4
- Storages Devices that Support:
NVMe(M.2 and U.2)/SATA/e-SATA/M.2 SATA/USB/IDE/Micro-SATA/
Mini-SATA/SCSI*/1394*/SAS*/FC*

*with the use of TB3.0 to PCIE Expansion Box and with add on different storage controllers.

**clone more NVMe SSD with use of the TB3.0 Expansion Box

HARDWARE FEATURES

- 4 NVMe U.2 ports (Supplied with U.2 Extension cables and M.2 adapters)
- 1 e-SATA ports
- 4 LED power indicators
- 8 USB3.1 Ports
- Thunderbolt 3.0 Port
- 8" Touchscreen color LCD display (800x600)



Easy and simple
Navigation

SuperCopier™



SYSTEM SPECIFICATION

CPU: i7 Quad Core

Memory: 8GB DDR4

PCIe bus: Gen 3

OS: Ubuntu 64bit

Power Supply: Universal auto switching 180W UL/CE/PSE approved

Input voltage: 100-240V/50-60Hz

Unit Net Weight: 10.00 Lbs.

Dimensions: 10.6" x 3.8" x 7.7"
(270 x 98 x 194 mm)

Environment: 5°C - 55°C (40°F-130°F)

Relative humidity:

20-60% non-condensing

Shipping Weight: 15.00 Lbs

Shipping Dimensions: 16" x 12" x 10"