



SuperCopier[®] 7" Mini - Gen2 Data Duplication Field Unit (Linux base)

**Compact, Fast Digital Storage
Media Cloning and Erase Unit**

3 SATA ports and 4 USB3.0 ports.

**Clone data from one source drive to up to 4
target drives simultaneously:**

**28GB/min for SSD & 10GB/min for 1TB
drive** Part #: SCR-0001-00B

**A Cost Effective unit: Clone, Image, Erase
and Format Storage Devices with the use
of one unit**

- 7" Touchscreen color LCD Display
- 4 USB3.0 & 3 SATA Ports

Duplication Modes:

- **Mirror Duplication Mode:** Duplicate hard disk drives with 100% bit by bit copy (for any OS), and with HASH verification
- **Quick-Copy Duplication Mode:**
Clone the file system: The application automatically scan and detects all the partitions on source drive, scales partitions by user selection, automatic adjusts partitions, relocates partitions, as well as resizing partitions from the source to destination. Built-in the most efficient NTFS Scale Down implantation. Quick-Copy supports NTFS/FAT/exFAT file system for both MBR and GPT, and EXT2

Erase Modes:

- **Erase Protocols:** DoD (ECE/E), Security Erase, Enhanced Security (NIST 800-88 Compliance)



Fast & Affordable

Clone, Erase Data From:

- ◆ SATA/IDE
- ◆ Multi Media Cards
- ◆ Hard Disks, SSD
- ◆ USB Storage Devices

Sessions and Runs

- The user can run up to 7 storage devices in one session
- The user can combine multiple sessions in a run
- The user can combine SAS/SATA drives and USB storage devices in one session
- 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 can run in a separate session
- The user can chose to run in a batch mode where a group of devices can run in the same session



SuperCopier[®] 7" Mini - Hard Drive Data Duplication Field unit. (Linux base)

FEATURES:

- **Port's Rule:** The user can re-assign any target port to be source port for a multiple sessions clone operations
- Clone SATA drives 1:2
- Clone SATA drive up 1:4 with use of USB3.0 to SATA kit
- Clone USB3.0 storage up to 2:2
- Erase simultaneously up to 4 storage devices
- Erase Protocols: DoD 5220-22M (ECE, E), Security Erase, or Enhanced Security Erase
- Drive Diagnostics: S.M.A.R.T. and Read-Verify tests
- Quick Format: NTFS, exFAT, FAT32, HFS+, EXT2-4 File system (MBR, GPT, MAC)
- Supports SATA/e-SATA/USB/IDE/Micro-SATA/Mini-SATA storage devices/M.2 SATA

HARDWARE FEATURES

- 3 SATA Ports
- 4 USB3.0 Ports
- 7" Touchscreen color LCD display (1200x800)
- 1GbE Port
- HDMI Port

Locked and Secure Keyed Power to the HDD in order to avoid accidental disconnect.

Locked and Secure Keyed DC Power in to avoid accidental disconnect.



Easy and simple
Navigation
Application



System Specification

CPU: i7 Mobil CPU with 4 cores
OS: Ubuntu 64 bit

External Power Supply: Universal auto switching 96W UL/CE/PSE approved (8A on 12V)

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

Net Weight: 2.00 Lbs.

Dimensions: 7.5" x 6.0" x 2.5"

Environment: 5°C - 55°C
(40°F-130°F).

Relative humidity:
20-60% non-condensing

Shipping box Weight: 10 Lbs.

Shipping box Dimensions:
12" x 14" x 8"

