



SuperImager T3 Portable Forensic Imager and A Complete Investigation Platform

Using One Unit to Perform:

- ◆ Simultaneous Multiple Imaging without Queuing
- ◆ Saving Images to Multiple Destinations include a Network
- ◆ Viewing the Captured Data
- ◆ Virtual Emulator of a Suspect Drive
- ◆ Remote Capture from Laptops
- ◆ Encrypt While Imaging (AES256)
- ◆ HASH While Imaging with MD5, SHA1, SHA2, SHA512
- ◆ Forensic Analysis: EnCase, Axiom, Nuix
- ◆ Multiple Smartphone Logical and Physical Data Extraction
- ◆ Triage Data Collection
- ◆ RAID reconstruction



Thunderbolt 3.0 Connection Box– 40 Gigabit/s

- ◆ NVMe
- ◆ More SAS
- ◆ 10GbE
- ◆ 1394
- ◆ SCSI
- ◆ Fiber Channel

Capture From a Variety of Digital Media

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 Phone: 818-654-6286

SuperImager[®] Plus 8" T3 Portable Forensic Imager and a complete Investigation Platform

Configured with Linux and Windows in a Dual OS

Image SSD @ 32GB/Min and 1TB Hard Disk @ 10GB/Min

HASH SHA-1 WD 1TB Black NVMe SSD @ 165.8 GB/min



The Unit' Main Ports:

- 2 SATA/SAS Source Ports
- 2 USB3.0/USB3.1 Source Ports
- 2 SATA/SAS Ports assigned as Target Ports
- 8 USB3.0/USB3.1 Ports assigned as Target Ports

Any Target Port can be reassigned to be source port to maximize the use of the unit.

Operation: Running Parallel Simultaneous Multi-Sessions operation that can be a mix of Forensic Imaging, HASH verification, Erase and more with no limitation on the number of sessions and not using queuing scheme.

Supports Capturing from Broad Types of Digital Media: SAS, SATA, IDE, NVMe, USB3.0, USB3.1, 1394, SCSI, TB

Media Form Factors and Adapters: IDE ZIF, IDE 1.8", IDE 2.5", MicroSATA, MSATA, M.2 SATA, Ultra SATA, Ultra Slim SATA, Panasonic CF30, M.2 NVMe, NVMe 2.5", NVMe PCIE storage controller

Capture from Mac T1/T2 in Target-Disk-Mode:

Mac 1394 port – via the 1394 A/B port on the TB Box.

Mac Thunderbolt 2.0 port – using the 1394 ports on the TB box and some adapters.

Capture from Mac M1/M2:

via the capture of files and folder and the unit 1GbE port.

Saving Captured Forensic Images to NAS via:

1Gigabit/s unit' port

10Gigabit/s port using the TB Box, or with TB 3.0 to 10GbE adapter

Saving Captured Images to External Storage using the main unit' ports:

e-SATA port

Thunderbolt 3.0 port

USB3.2 ports

Dual OS

For Data Capture:

- ◆ Perform Multiple Forensic Imaging under Linux for a faster, efficient and a more secure operation .

Analyzing the Captured Data:

- ◆ Reboot the unit to Windows and use third-party applications to perform data analysis, cellphone physical data extraction.

Robust Application

- ◆ Easy to use UI, with touchscreen icons
- ◆ Built-in many features, like scripting, unit' remote access, save or load settings

Thunderbolt 3.0 Connection



The Thunderbolt 3.0 Expansion Box brings tremendous speed and connectivity utilizing its 4 PCIE lanes (40Gigabit/s bandwidth).

Plug inside the Thunderbolt 3.0 Expansion Box:

- M.2 NVMe 4 lanes PCIE 3.0 Controller and the Suspect NVMe SSD-Supplied
- NVMe 4 lanes PCIE 3.0 Controller supports M.2, U.2, PCIE storage
- 1394 A/B Controller – Connect to Mac in a Target Mode
- 10Gigabit/s Ethernet Controller – Connect to a faster network
- SAS 4 Ports Controller – add more SATA/SAS ports
- SCSI Controller – SCSI supports

Unit Specification

CPU: i7

Memory: 32GB DDR4

PCIe bus: Gen-4

SAS controller: 12Gb/s

Internal Storage: 1TB

OS: Linux Ubuntu

Power Supply: Universal auto switching 192W UL/CE/ PSE approved.

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

Unit Net Weight: 5.5 Lbs.

Dimensions: 10.6" x 7.7" x 3.15" (270 x 194 x 80 mm)

Environment: 5°C - 55°C

Sessions
SuperImager™

#	Operation	Load	Time Left	Speed	Progress	Active	Error
1	Erase-Format	1.0MB	00:00:00	20MB/min	100.0%	No	More
2	Capture-Erase	931.5GB	00:26:11	7.5GB/min	72.0%	No	More
3	Erase-Format	1.0MB	00:00:00	20MB/min	100.0%	No	More
4	Hash-Hash	931.5GB	01:32:24	9.9GB/min	1.4%	No	More
5	Capture-Erase	931.5GB	00:00:00	7.5GB/min	100.0%	No	More
6	Hash-Hash	931.5GB	01:31:03	10.1GB/min	1.7%	No	More

CAPTURE

RESTORE

ERASE

HASH

DIAGNOSE

Home

Back

Settings

Help

Exit

Clean Up Sessions

Abort Session