

Ziperase NVMe Eraser

Certified U.2 Drive Erasure and M.2 NVMe Erasure in a Single Unit

Erase U.2 and M.2 NVMe drives to NIST SP 800-88 R2 and IEEE 2883:2022 in a single unit.

8

Hot-swap U.2 bays

4

M.2 adapter trays

Offline

No internet needed

1 year

Hardware warranty
exchange

Key features

- ✓ **Continuous hot-swap processing.** Pull a finished drive and load the next while the other bays keep erasing.
- ✓ **One station for U.2 and M.2.** Eight front-loading bays take U.2 drives directly. Four included adapter trays mount M.2 NVMe drives in the same bays.
- ✓ **Bay numbers match the screen.** Physical bay numbers on the chassis match the on-screen numbers 1:1, so operators pull the right drive first time.
- ✓ **Fully offline.** Erase and report without an internet connection.
- ✓ **Reports in PDF, CSV and JSON.** Hidden drive area detection reports on regions outside the standard addressable space.



Standards

NIST SP 800-88 R2

IEEE 2883:2022

Purge and Clear methods, including cryptographic erasure.

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Hardware specifications

Drive Bays	8x U.2, hot-swappable
M.2 Support	4 adapter trays included*
Platform	ASUS B550-PLUS with built-in WiFi
Processor	AMD Ryzen 5 5600
Memory	16 GB
Storage	256 GB
Power Supply	850W ATX
Input Voltage	100-240V
Input Frequency	50-60Hz
Power Cable	NEMA 5-15P to IEC C13
Case Size (L x W x H)	492 x 220 x 470 mm (19.37 x 8.66 x 18.50 in)
Shipping Box Size (L x W x H)	517 x 288 x 568 mm (20.35 x 11.34 x 22.36 in)
Net Weight	14.5 kg (32 lb)
Noise	Quiet operation
Warranty	1 year hardware warranty exchange

* Does not support SATA M.2 drives

What's in the box

- ✓ Ziperase NVMe Eraser
- ✓ 25 x [Ziperase Array Erase](#) licenses
- ✓ 4 x M.2 adapter trays
- ✓ Power cable, NEMA 5-15P to IEC C13



Product page

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Ziperase NVMe
Eraser online.