

Command Center

Centralized Networked Erasure &
Management for Laptops, Desktops & Servers

- 500+ Devices per Host
- PXE Network Boot
- Centralized Cloud Reporting
- ERP & ITAM Integration

Certified & Approved



**Common
Criteria**



Erasure Standards

NIST



IEEE

ADISA Product Assurance Level 5 & Common Criteria EAL2 certified.
NATO NIAPC listed. Erasure verified to NIST SP 800-88 R2 & IEEE 2883:2022.

On the ServiceNow Store

servicenow



ziperase.com

Get a Demo



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Centralized Network Erasure

- 500+ laptops, desktops and servers erased from one host
- PXE boot with no monitor, keyboard or mouse needed on the device
- Erasure started from the device or from Command Center

Supported Devices & Drives

- Laptops, desktops and servers: 64-bit Intel-compatible, 2GB of RAM
- IDE, SATA, SAS, SCSI, NVMe and eMMC drives
- Devices without PXE boot from USB and join over Wi-Fi or Ethernet

Host Requirements

- 64-bit Intel-compatible, 4 cores, 8GB of RAM, 50GB of free storage
- Ethernet to an isolated erasure subnet, internet access optional
- Single install with a built-in Linux OS

Reporting & Auditing

- Tamper-proof erasure certificate for every device
- Reports in PDF, CSV and JSON, per device or combined
- Central database searchable by serial number, with custom fields
- Results sync to the Ziperase Customer Portal

Connected Ziperase Products

- Remote monitoring and control of Array Erase servers
- Mobile Erase stations draw licenses from it and upload every report
- Autopilot Detection deploys through Command Center

Integrations

- ITAD ERP platforms Makor ERP, RazorERP and IQ Reseller
- REST API, read-only database access and webhooks
- ServiceNow® asset records updated through the Ziperase Enterprise Connector

Certification & Compliance

- ADISA Product Assurance Level 5 and Common Criteria EAL2 certified
- Erasure to NIST SP 800-88 R2 and IEEE 2883:2022
- Hidden areas removed and a sample of each drive verified

