TEAR-A-VAULT

→ **Track**
→ **Contain**
→ **Destroy**
→ **Verify**

inactive data bearing devices onsite.

tech

Big Problem.

Former ITAD models expose a defect that businesses fail to correct – an incomplete data management process with serious vulnerabilities in endpoint asset management, data classification and data eradication. In addition, Zero-Trust, NIST, ISO, and GDPR standards demand more meticulous factors of management for data-at-rest, beyond ITAD.

Vulnerabilities

Endpoint IT Asset Management
U.S. State, Federal and industry regulations require you, the enterprise to remain in control of the PII, PHI and financial data on your endpoint devices. Old modeled centralized ITAD processing plants have PII, PHI and financial data on their premises without the required legal agreements that give them control of the data.

All company personnel are required to have endpoint devices show data level classification such as PII, PHI and financial data. For many of us, that means the data bearing components must be destroyed to NIST 800-88 requirements through the NIST 800-53 or NIST 800-171 Cybersecurity Framework.

Go Beyond ITAD.

Bigger Solution.

The Tear-A-Byte and Tear-A-Vault appliances work hand-in-hand with the Tear-A-Byte® Track-Contain-Destroy-Verify process, fulfilling regulatory demands, and achieving unmatched industry compliance.

24U Appliance

Tear-A-Vault fulfills regulatory demands and achieves State, Federal, and industry compliance:

- NIST 800-53 MP-6 (1)
- NIST 800-88 Section 4.5
- FFEIC II.C.7, II.C.8, II.C.11 and II.C.13(a)
- HIPAA 164.308(a)(1)(ii)(A), 164.310(a)(2)(ii), 164.310(a)(2)(iii), 164.310(a)(2)(iv), 164.310(d)(1), 164.310(d)(2)
- ISO 27001 A.11.1
- PCI DSS 9.3, 9.5, 9.6

Tear-A-Vault Appliance

- Holds over **200 endpoint devices**
- **100% configurable** to the customers' requirements
- Individual door release from the kiosk control for **individual client control**
- Works seamlessly with the Tear-A-Byte® patented process
- Securely contains data bearing devices
- Made from all steel frame construction

TEAR-A-VAULT

For Laptops, Phones & Tablets

tech2

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ISO 27001 ISO 14001 ISO 45001 ISO 31000 ISO 20243 ISO 9001

TEAR-A-BYTE TECHR2 IS NIST COMPLIANT MBE Ohio Achieve GDPR COMPLIANCE ZERO TRUST MODEL