





The Top 2 indicators that an organization is at risk:

#1 Employees are **not trained** to properly understand and apply changing laws and regulatory requirements related to their work,

#2 Employees are **unaware** of the ongoing steps necessary to ensure that devices are secured at all times.

Negligence is the cause of most data security incidents.

56% of data security incidents were caused by **negligence**, costing on average **\$484,000** per incident. This is the result of factors such as loose, inactive data bearing devices remaining untracked, uncontained, and without an effective security policies in place.

These statistics are provided by www.ponemon.org

Innovation and experience have fashioned our company as experts in end-of-life data and lifecycle ecosystem management – to achieve unmatched industry compliance, and to protect our partners from statistics like these.

How can we protect your enterprise?

Tear-A-Byte®, our patented comprehensive track-contain-destroy process, will provide your enterprise with unmatched media security solutions including:

- RFID real-time asset tracking and inventory control
- Ensure Federal/Industry compliance
- Secure onsite device containment
- Onsite data sanitization
- Complete lifecycle management
- 100% customer control
- Compliant with GDPR
- U.S. patented
- 100% risk mitigation
- OEM approved

You Track your data bearing devices with RFID technologies and establish real-time inventory and audit trail via your own tailored customer portal.



● You Contain data bearing devices securely in a locked container, only accessible by TechR2 staff.



• We Destroy data onsite and receive a certificate of destruction, backed by a multi-million-dollar insurance policy.

We Verify the reconciliation process to ensure complete success!



What differentiates us as an industry leader?

- 30 years experience in navigating clients through complex regulatory compliance
- Risk assessment
- Implementation roadmap for data center and enterprise
- Complete training and support
- Secure onsite device containment
- RFID IT asset tracking
- Onsite destruction to NIST 800-171
- National Security Agency certified degaussing equipment
- Safeguarding Controlled Unclassified Information (CUI)
- TechR2 is ISO 27001, ISO 14001, ISO 9001, and ISO 45001 certified
- Zero Landfill policy with green reports available through the customer portal



12477 Broad Street SW, Pataskala, Ohio 43062 | 614.322.2222 | clientrelations@techr2.com | techr2.com

<u>27001</u> <u>214001</u> <u>245001</u> <u>231000</u> <u>220243</u> <u>29001</u>









