

DATA SHEET

HyperBUNKER

The Ultimate Ransomware -Proof Data Vault

Invisible to Attackers, Immune to Exploits

Zero Attack Surface

Unlike conventional backup systems, HyperBUNKER remains completely invisible to attackers. No network interface, no API endpoints, no remote access—nothing to discover, nothing to exploit.

Beyond Zero-Day Protection

With no software to patch and no credentials to steal, HyperBUNKER is immune to zero-day exploits. It's not just secure—it's fundamentally unexploitable by design.

> HyperBUNKER is not a backup system—it's a **Last-Resort Integrity Vault** for what truly matters.

Critical Use Cases



Configuration Vaulting

Secure snapshots of firewalls, SCADA systems, and critical server configurations for instant recovery.



Compliance Archives

Offline retention of legal documents, compliance records, and audit logs with immutable integrity.



Critical Assets

Long-term preservation of firmware, encryption keys, security policies, and credentials.



Forensic Records

Immutable backup of financial transactions, forensic evidence, and legal discovery materials.



Recovery Readiness

Clean snapshot store ensuring rapid recovery from ransomware attacks without compromise.

Industries Where Failure Is Not an Option



Energy & Utilities

SCADA configurations, protection relay settings, fault logs, and grid control baselines.



Manufacturing

PLC firmware, production logic, version-controlled blueprints, and quality control records.



Transportation

Control system baselines, signaling configurations, operator logs, and safety protocols.



Water & Waste

ICS logic backups, flow control setups, treatment protocols, and compliance state files.



Healthcare

Patient data snapshots, medical device configurations, and operational continuity files.



Finance

Ledger exports, regulatory compliance archives, transaction records, and forensic data.



Public Safety

Communications configs, classified data snapshots, mission logs, and emergency protocols.

Engineering Specifications

Form Factor	2U Rackmount
Storage Capacity	5x1 TB - 5x4 TB - 5×8TB industrial-grade SSDs
Data Interface	USB 3.0/3.1 (USB-C), 1GbE via HB Link
Power Supply	100-240V AC, redundant configuration
Cooling System	Active fan with noise reduction
Control Interface	LCD active touchscreen display
OS Compatibility	All major operating systems
Authentication	Passwordless Zero Trust
System Monitoring	Real-time status with remote monitoring capability
Alert System	Email alerts for failure, intrusion, thermal events

Built for Scenarios Where You Don't Get a Second Chance

Truly Offline

No interface, no API, no network—zero remote attack surface. Completely invisible to network-based threats.

No Software, No Patching

Nothing to update, nothing to exploit. Hardware-only operation eliminates software vulnerabilities entirely.

No Credentials to Steal

No usernames, no passwords, no stored secrets. Passwordless Zero Trust authentication model.

Hardware-Enforced Immutability

No process or admin can alter stored data. Physical protection against tampering and modification.

Trigger-Only Ingestion

Every write is intentional and authorized. No silent syncing, no automatic updates, no background processes.

Clean Restore Guarantee

Survives ransomware attacks, hardware swaps, and insider threats with verified data integrity.

Post-Breach Resilience

Tamper-Evident Design

HyperBUNKER's physical security measures and audit logging make any tampering attempt immediately visible. Forensic-grade integrity verification ensures you know exactly what happened.

Auditable Access

Every interaction with the vault is logged and timestamped. Complete audit trail supports incident response, regulatory compliance, and legal discovery requirements.

Incident Response Ready

When disaster strikes, HyperBUNKER provides the clean, verified baseline you need for rapid recovery. No guesswork, no uncertainty—just trusted data you can build on.

Why HyperBUNKER Changes Everything

Fundamentally Secure

Not just "more secure"—architecturally immune to entire classes of attacks through physical isolation and hardware-only design.

Mission Critical

Purpose-built for environments where failure means catastrophic consequences—not just inconvenience.



Operationally Simple

No complex configurations, no ongoing maintenance, no security patches. Deploy once, trust forever.

Compliance Ready

Meets the most stringent regulatory requirements for data integrity, immutability, and audit trail preservation.

> In critical infrastructure, you don't get to learn from mistakes. HyperBUNKER ensures you never have to.

Get Started with HyperBUNKER

Request a Demo

See HyperBUNKER in action and discover how it can protect your most critical data. Our team will walk you through deployment scenarios specific to your industry and security requirements.

Contact Information

Email: get@hyperbunker.com

Website: hyperbunker.com

Secure your last line of defense. Because when everything else fails, HyperBUNKER doesn't.