

DECA YG2960R

Erasure & Test Solutions

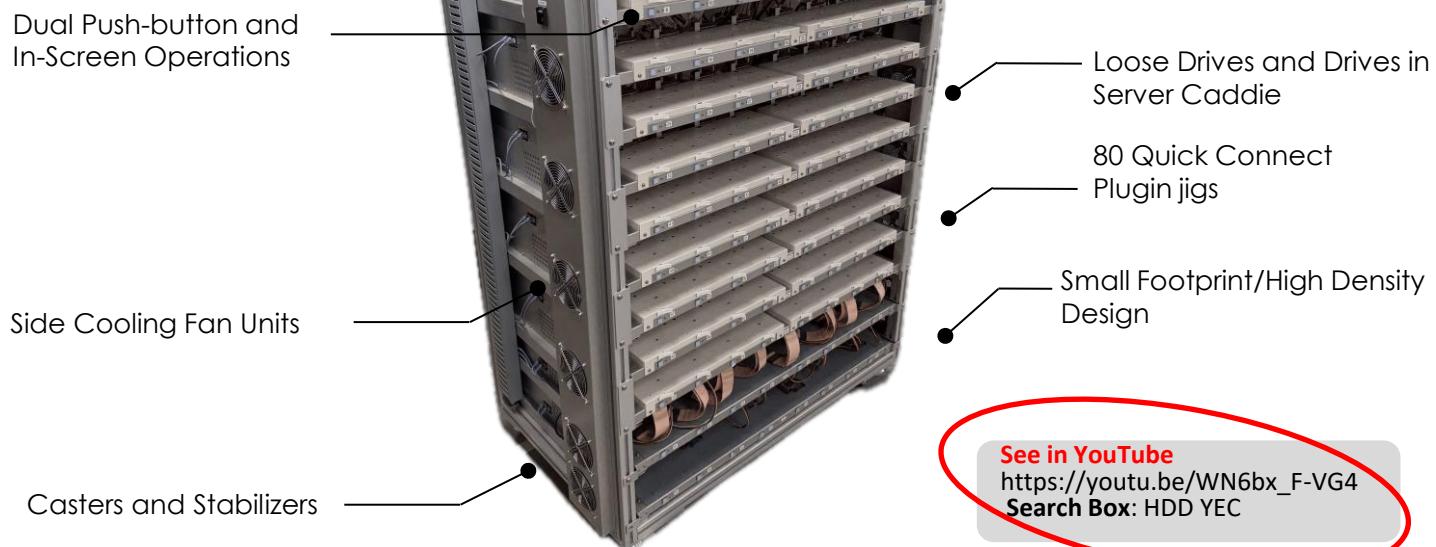
SAS 6G | SATA | SCSI | FC

Flexible Interface Configurations

- 80 Ports SAS 6G / SATA
- 8 Ports SCSI
- 8 Ports FC

Test & Erasure Scripts

- NIST SP800-88
- DoD 5220.00 M
- Security Erase
- Test & Repair
- Modifiable Scripts
- Health Grading
- Power-on-Hour
- and more...



Backed by 35 years of experience in digital storage technology, DECA YG2960R Rack System is built for volume erasure tasks - delivering efficiency, flexibility, and reliability for higher ROI and lower RMA rates.

Hardware-based 80-Drive Erasure Solutions

The reliable and robust DECA YG2960R Rack System supports up to 80 SATA and SAS drives at **6 Gbps** speeds. Compatible with both 2.5" and 3.5" HDDs and SSDs, the hardware-based DECA YG2960R features a robust architecture that supports a broad range of specifications without the need for frequent firmware-related downtime.

No licenses, annual contracts, or subscriptions

With zero pay-per-wipe fees, you are free to test and wipe as many drives as you need. The more drives YG2960R processes, the higher your long-term ROI.

Quick and Seamless Drive Connectivity

The precisely designed Quick Connect jig smoothly engages 2.5" and 3.5" drive connections in the blink of an eye. QUICK CONNECT saves significant time compared to manual cable connection methods

Powerful Test & Erase Command Scripts

The YG2960R supports drive sanitization compliant with **NIST 800-88** and **DoD 5220.22-M** standards. It also supports **Security Erase** and custom scripting via the YEC host software library. **Test & Repair** script identifies weak, unstable, so-called "bad sectors" and repair by reallocation where possible.

Reporting – Log, CSV Database, Work Report

Detailed logs and CSV reports are automatically generated for all process events. In the event of error, the system records the timestamp and the specific cause of the failure. Work Report templates support customizable data field layouts. These reports include user-definable health grades, bad sector counts, and Power-On-Hour (POH).

Beyond Cookie-Cutter scripts

The YEC Rack System moves beyond cookie-cutter scripts, offering fully customizable command scripting. The power of YEC scripting lies in its ready-to-use scripts, which remain modifiable to accommodate new technology. This ensures an optimized test command flow that reduces RMA occurrences as much as possible.



"Trusted by digital technology professionals for over three decades."

