

# gStor

AI-Ready. GPU-Powered. Media storage appliance redefined.



✦ AI-optimized

✦ intelligent data processing

👥 Collaborate

🔗 share

- 👍 10x performance boost for encoding and AI
- 👍 Compatible with any editing software
- 👍 Easy to deploy without requiring customers to change their infrastructure
- 👍 Interoperable with all operating systems and codecs
- 👍 Massive storage capacity available; manages third-party storage appliances

- 👍 Intelligent media storage/gateway paired with Apace AI MAM
- 👍 GPU and NVMe/SSD acceleration
- 👍 Designed for media-centric production environments
- 👍 Easy to use, integrated web-based interface for system management
- 👍 Enterprise-class reliability

## Models

| P/N           | Type | Capacity | Description                                                                                                                                                                                                                                                                                                                   |
|---------------|------|----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| G60-2U288T-DM | HDD  | 288 TB   | A 2U, 19" rack-mount storage appliance with GPU processing and 288 TB raw (240 TB net) capacity across twelve hot-swappable drives in a RAID-6 array. It includes dual 10GbE RJ45 ports (backward compatible with 1GbE), a redundant power supply, and Apace DataManager software for up to five users to manage the storage. |
| G60-4U576T-DM | HDD  | 576 TB   | A 4U, 19" rack-mount storage appliance with GPU processing and 576 TB raw (528 TB net) capacity across 24 hot-swappable drives in dual RAID-6 arrays. It includes quad 10GbE RJ45 ports (backward compatible with 1GbE), a redundant power supply, and Apace DataManager software for up to 10 users to manage the storage.   |

## Hardware Specs


**Dimensions (W x D x H)**

mm : 430 x 680 x 88

inches : 16.93 x 26.8 x 3.5

**Hard Drive Slots**

12 x 3.5" hot swap drive trays

**Connectivity**

1GbE/10GbE

**Weight**

kgs : 23.5

lbs : 51.8

**Power Supply**

800W 1+1 redundant PSU PMBus 1.2 80+ Platinum

**Mounting**

Standard : 28" tool-less slide rail


**Dimensions (W x D x H)**

mm : 430 x 680 x 177

inches : 17 x 26.8 x 7

**Hard Drive Slots**

24 x 3.5" hot swap drive trays

**Connectivity**

1GbE/10GbE

**Weight**

kgs : 37

lbs : 81

**Power Supply**

1010W 1+1 redundant PSU PMBus 1.2 80+ Platinum

**Mounting**

Standard : 28" tool-less slide rail

\*Features subject to change without notice.