

SYSTEMS

//TANK

The affordable way to scale.

High-density nearline shared storage. Get the most capacity out of your rack space. While we've prioritized cost, this system is still fast enough that you can edit video off of it.



//TANK CHASSIS DIMENSIONS: 17" W x 37.4" D x 7" H

HIGH-PERFORMANCE NEARLINE

The //TANK was designed to provide a cost-effective solution for dense near-line storage. We believe that customers should only pay for the performance they need. The //TANK is meant to be used as secondary storage, offering ample capacity with 60 bays in a compact 4 RU size (up to 1.2 PB) while still delivering enough performance to retrieve content as needed. If you're searching for large storage capacity over performance, the //TANK is the ideal solution.

THE CHEAPEST CONTENT IS WHAT YOU ALREADY OWN

When your content is kept on slow-retrieval systems like LTO tapes or external hard drives, it can be inaccessible when you need it the most. The //TANK, with its high density storage, is a great choice for those who need to store finished projects, reusable content, and other important files for future use. As your organization grows and accumulates a significant amount of valuable content, the //TANK can save you money on power, cooling, rack space, and overall cost per GB of storage.

KEY FEATURES:

- PCIe 4.0 Architecture
- Dual Intel® Xeon Gold Processors
- 60 x SAS or SATA Bays
- 2 x 10 GbE SFP+ Ports
- 16/18/20 TB Helium-filled HDDs
- Up to 1.5 TB of GDDR4 SDRAM
- 25, 40, 100 GbE NIC (Optional)

TARGET WORKFLOWS:

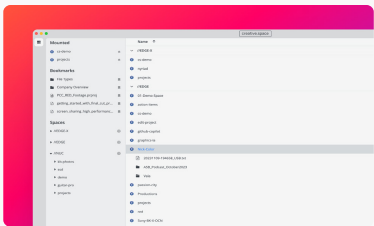
- High-density NAS
- Active Nearline Storage
- Multi-Channel Live Recording
- Content Distribution (CDN)

OUR 2024 PRODUCT LINE-UP

PAY-AS-YOU-GROW WITH CLEAR PATHS TO SCALE**//EDGE-X**
Portable NVMe**//ROGUE PRO**
4-6 Drive Bays**//AUTEUR**
6-12 Drive Bays**//DEUS EX**
12-24 Drive Bays

Multiple Ways to Collaborate

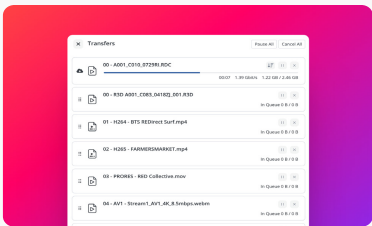
Centralized shared storage brings your team together in one place, keeping everyone on the same page with access to the same projects and media assets.



Mount to Desktop

Direct access to centralized storage spaces for accessing files in post production applications.

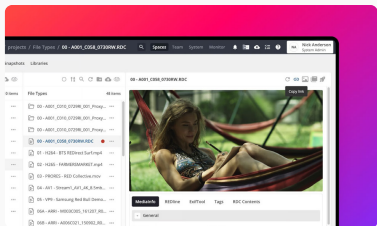
Bookmark and launch a file to mount the shared space and open it in the default application on your desktop.



Transfer Folders & Files

Upload and download from anywhere without zipping or using the cloud as a middleman.

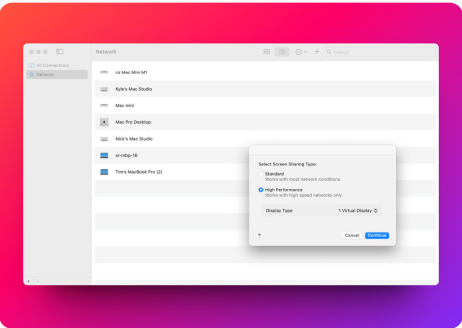
Manage a queue in the transfer panel with the ability to pause, cancel, and change priority.



Share via Links

Custom Domain for each server gives every, space, folder, and file a URL for access via web browsers.

Media Support with an HTML-5 player, thumbnail generation, and metadata viewing for 200+ formats.



Screen Sharing

High-performance mode built into MacOS Sonoma enables remote editing with low latency without compromising color fidelity.

Parsec or HP Anywhere for Windows (Bring your own).

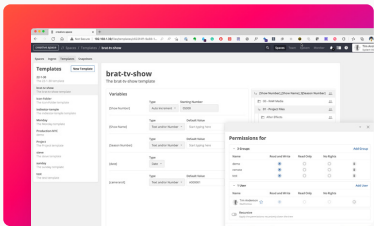
Secured via VPN with AES-256 encryption with peer-to-peer (P2P) networking.



Private Hosting

Co-locate your workstations in our datacenter with our cloud storage for high-performance remote editing.

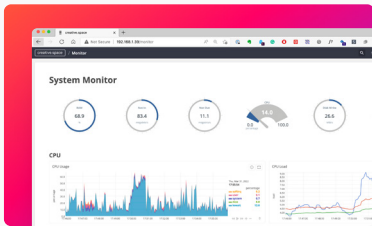
Hosting starts at \$295 per month



Easy Access Control

Manage Permissions to control access to spaces, folders, and file using our built-in users and groups.

Folder Templates make it easy to stay organized with fixed permissions and custom variables in file/folder names.



Proactive Support

Monitoring over 2000 metrics every second to trigger 150+ pre-built alarms that trigger our support team.

Data Protection features ensure like self-healing and snapshots stop data loss from human-error to ransomware.

