

SYSTEMS

//ROGUE PRO

Big performance. Small size.

Take your data with you wherever you go with our Portable NAS Appliance - your solution for secure and convenient access to your files, anytime and anywhere.



//ROGUE PRO DIMENSIONS: 15.75" W x 12.44" D x 8.86" H

**ENTERPRISE-LEVEL PERFORMANCE,
WITHOUT ENTERPRISE-LEVEL PROBLEMS**

The //ROGUE PRO is quiet, runs cool, and is easy to manage while delivering blazing fast speed for the most demanding workflows. Small enough to sit directly in your workspace, the //ROGUE PRO achieves the capacity and performance typically expected from an entire rack of storage servers with the power to process twice as much data per second using a PCIe 4.0 backplane. This compact collaboration server allows multiple users to access a centralized storage pool. With creative.space, users are able to seamlessly exchange project data by referencing the same storage and file paths, eliminating the relinking process altogether.

The //ROGUE PRO delivers consistent read and write speeds of up to 1065 MB/s for users accessing the local network via 10 GbE. An integrated VPN, such as ZeroTier or Fortinet, enables remote users to connect over the internet and mount shared storage spaces to their desktop for seamless proxy editing. The built-in LDAP server, integrated with creative.space's workflow software, offers advanced access control to files based on users and groups.

Managing your data is made simple with creative.space's Web and Desktop Applications, which come standard with every system. The built-in FTP server, coupled with the authentication system, enables users to transfer and even sync folders and files over the internet peer-to-peer. Other features, such as the ability to create Folder Structure Templates, the Spaces Browser, and Snapshots, are designed to keep your content organized, accessible, and secure.

KEY FEATURES:

- 128-bit File System
- AMD Ryzen 9 PCIe 4.0 CPU 4.6 GHz Processor
- 8x SATA or SAS Drive Bays
- 2 x 10 Gb/s Ethernet Ports
- 16/18/20 TB Helium-filled HDDs
- 3.2/7.68/12.8/15.36 TB NVMe SSDs

TARGET WORKFLOWS:

- Small to Medium Video Teams
- Freelancers
- On-set Media Management
- Collaboration On the Go

OUR 2024 PRODUCT LINE-UP

PAY-AS-YOU-GROW WITH CLEAR PATHS TO SCALE

//EDGE-X
Portable NVMe



//AUTEUR
6-12 Drive Bays



//DEUS EX
12-24 Drive Bays



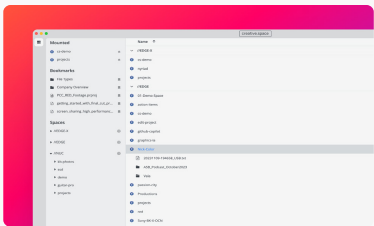
//TANK
60+ Drive Bays

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Multiple Ways to Collaborate

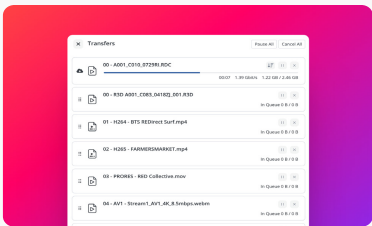
Centralized shared storage brings your team together in one place, keeping everyone on the same page with access to the same projects and media assets.



Mount to Desktop

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

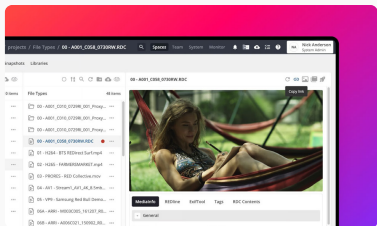
Bookmark and launch a file to mount the shared space and open it in the default application on your desktop.



Transfer Folders & Files

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

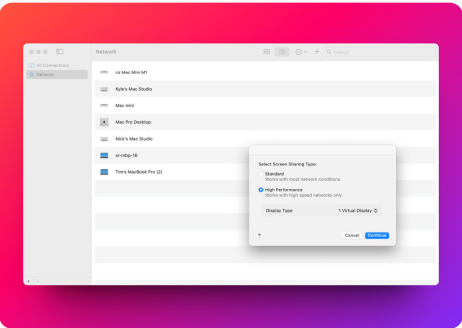
Manage a queue in the transfer panel with the ability to pause, cancel, and change priority.



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).

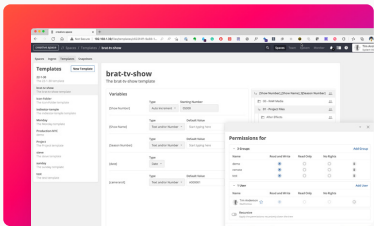
Secured via VPN with AES-256 encryption with peer-to-peer (P2P) networking.



Private Hosting

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

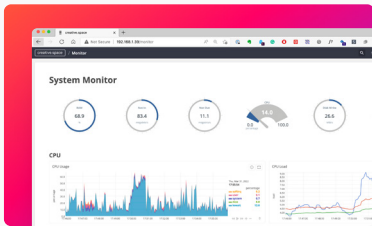
Hosting starts at \$295 per month



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.

