



Features:

- Ruggedized NAS solution
- Compact, durable form factor for remote and studio applications
- Optimized for writing multiple concurrent streams
- Peace of mind – travel with your content
- Available with hard case or airline-friendly carry-on soft case
- Desktop quiet

Performance Specs:

- 24 HD DNx hi-res and proxy simultaneous streams
- 32 HD ProRes 422 streams in real-time
- 6 UHD hi-res streams and proxy

Physical Specs:

- L: 11", W: 11", H: 16" Weight: 13 lbs



Overview:

Pronology is proud to introduce rNAS.m3, a ruggedized, high performance Network Attached Storage (NAS) solution. rNAS.m3 allows productions to acquire and transport broadcast media assets, built in a road-ready enclosure that provides maximum strength and resiliency. rNAS.m3 also aids in managing the increased data requirements of 4K and UHD production.

rNAS.m3 was developed in direct response to the need for high performance, ruggedized storage that can stand up to the rigors of remote production and transportation. Bandwidth metrics of rNAS.m3 allows for more data acquisition than any other product currently on the market, within this form factor. This first-to-market solution was recently utilized on the 2019 OSCARS® telecast.

This compact and extremely durable NAS solution is desktop quiet and is designed with industry-standard interfaces as well as a proprietary external status display module. rNAS.m3 is available with hard or soft carrying cases for shipping. The soft case, an airline-friendly carry-on, allows for the secure transportation of media assets, giving users have the peace-of-mind that their content can travel with them. Utilizing a unique engineering design, the hardware enclosure is assembled with travel and vibration resilient components to create a truly rugged NAS solution. rNAS.m3 is another important component of Pronology's full suite of production workflow products.