ELEMENTS GATEWAY

human-centered media storage

GATEWAY
Use Case Scenario

ELEMENTS GATEWAY enables your SAN to share files natively across all platforms and applications, including Avid.

• Add Avid compatibility and unique workflow features to shared NAS and SAN envorinments
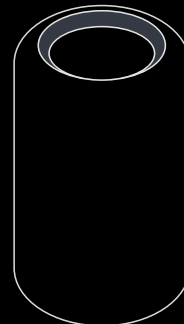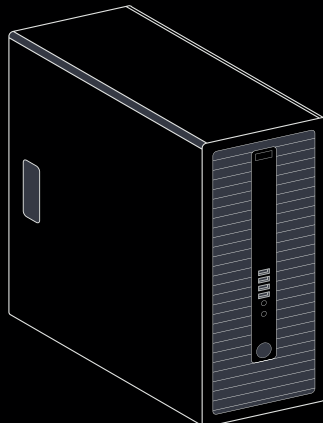
MAM
ELEMENTS Media Library

• Review
• Log
• Rough Cut
• Up- and Download

• Editing
• Compositing
• VFX

Bridging the gap: simply unite your existing workflow

Chassis
• 2U rack-mountable

Capacity
• no capacity licensing
• only limited by storage infrastructure

Speed
• non-blocking access in NAS environments
• only limited bystorage infrastructure

Scalability
• cluster support for high-availability
• stack multiple systems to scale bandwidth

Weight
• approx. 37,0 kg

Power
• 1320 W (primary)

Dimensions
• L x W x H 725mm x 465mm x 90mm

Unlimited collaboration - without inconvenient work-arounds

ELEMENTS GATEWAY transforms Xsan or StorNext® SAN environments into a ultimate collaboration network. By making StorNext FS accessible not only for virtually all non-linear editing and VFX applications, but even for Avid - natively and including true Bin-locking and Project-Sharing support - heterogeneous workflows become highly collaborative, across the entire facility and all platforms.

High-performance fileserver

ELEMENTS GATEWAY supports SMB, AFP and NFS, while two or more GATEWAY's provide a scalable high-availability server cluster. The integrated load balancing option prevents bottlenecks by assigning connections to multiple GATEWAY's.

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