

Media Ingest for Avid

The ultimate file ingest tool for Avid workflow

Product Highlights

Quadrus Media Ingest is the ultimate file ingest tool to write directly to Avid Unity/ISIS at the highest speed.

This is an automated solution for moving MXF media and metadata to the Avid shared storage.

Copy digital content from optical, flash or disc and check-in to Avid Interplay™ database.

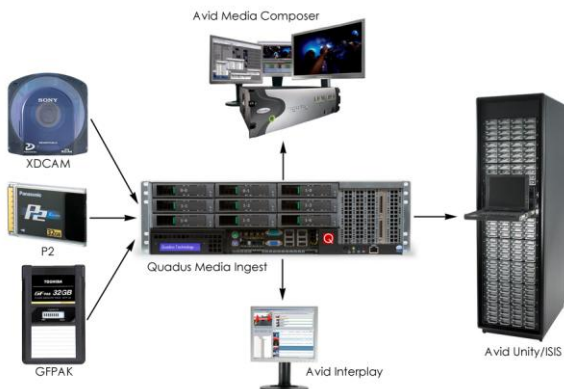
Supports XDCAM™, P2™ and GFCAM™.

Media Ingest will move, check-in and archive the MXF media files.

Use Quadrus Media Ingest Server, a complete turnkey solution to connect directly to Avid Unity/ISIS shared storage.

No additional tools, such as the Avid TransferManager™ are required.

Media Ingest Workflow



Media Ingest Features

Creates fully Avid compliant MXF media files

Integrates seamlessly with Avid Interplay™

Does not require an editor for ingest

Supports automatic hands free operation

Preserves an enhanced camera metadata

Enables descriptive metadata insertion and modification

Automatically generates Avid sequences

Batch rename and renumber clips

Fully supports shot locators (XDCAM, GFCAM)

Ingests proxy video with high resolution audio (XDCAM)

Automatic audio conversion (16 to 24 bit)

Key Benefits of Media Ingest

Automatic operation

Simplifies the ingest process

Reduces production time

Frees up editing resources

Transfers to archive and the workgroup in 1 step

Provides meaningful metadata and clip names for faster collaboration