

# metus MediaCube

Collect	Archive
Organize	Transcode
Search	Play
Edit	Use



## Mini Media Asset Management

A professional workgroup asset management system which enables teams to bring together, search and share all their media assets

[Features & Specifications >](#)



# metus MediaCube

www.metus.com

MediaCube is a compact, client server-based Media Asset Management solution for workgroup users.

Having many common features with its pioneer, it has limited scalability and modularity compared to MAM, with the server side component being deployable on a single server only.

MediaCube is the product of choice for small companies and institutions who want to manage their multimedia assets. These could be;

- Small to medium size TV stations
- Live production and post production companies
- Small corporations, private companies, non-profit organisations
- Educational institutions

Mediacube uses the core of Metus MAM Enterprise which has been tested and proven around 500 deployments worldwide, now compacted into a cost effective bundle, for the benefit of workgroup users

## FEATURES

- Collects multimedia asset in a multitude of formats in a central database, either by importing them to central storage/repository, or from their original locations on the network
- Works with any type of storage, DAS, NAS, or SAN, plus stand alone tape drives
- Transcodes between the supported formats
- Adds markers to video files and lets you use them as search criteria
- Intelligently categorise assets
- Can add an unlimited amount of custom metadata fields in various types

- Engages lightning fast search among thousands of assets using any combination of entered metadata as described above
- Integrates with NLE systems via plugins (available for Edius, Vegas, Premiere)
- Integrates with FCP via dedicated MAC client
- Supports Avid DNxHD content for playback and transcoding
- Integrates with a number of playout software, via plugins or playlists

## Differences with Metus MAM Enterprise

- Uses one virtual/physical server only
- Database is provided with the setup
- Client, and storage limits cannot be individually increased, clients can only choose and upgrade between pre-defined bundles
- Only single tape drives supported as nearline storage (optionally, for Standard and Pro bundles)
- No Image based search
- No Information Lifecycle Management
- No Integration with Newsroom Systems
- No API.