

Marsis MAM 4K

Web MAM System

Master Control - SDI- IP - Virtualized - Cloud

Access your MAM Anytime ! Anywhere !

WEB PLAYOUT

Access your playout from any device. Web User interface through Marsis gateway

USER PERMISSIONS

Users can be defined and grouped in the system. User management adds extra security

NO MORE KVM EXTENDER

Operators can access playout - cg - ingest and MAM servers via web desktop or mobile clients. No need for external KVM extender

ONE POINT MANAGEMENT

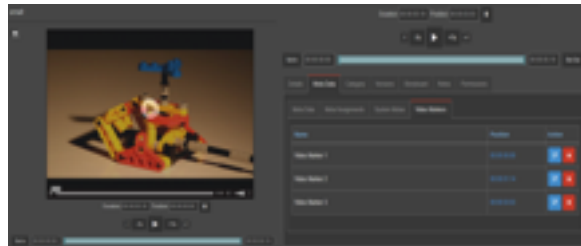
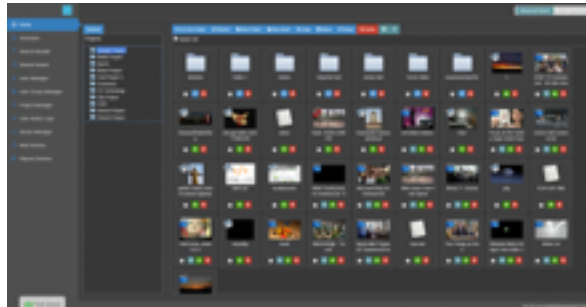
Utility Manager allows technical team to manage and control all channels from single seat. All system can be configured from single point

RENT YOUR SERVER

Playout Centers can rent each channel individually to different customers. Customers can access and see only their playlist / content

EASY UPDATE

Unique design offers easy update and upgrade. Server upgrades makes all changes in the web clients automatically



- Redundant systems with server - client access. 4K / HD /SD Content Management Completely Web based and accessible from anywhere anytime.
- True remote system can be deployed anywhere. Unique design runs on Linux operating system makes operation easy.
- System is completely designed for multi operation where customers can share single server based on permission. Tech team can manage all channels from one seat.
- Hybrid system which can run in master control, cloud or virtualized environment as well. Applications are unlimited like TV MAM, University Library, Police, Military or disaster recovery applications.

Web Client and Windows Tool

- Runs on Virtual, Cloud or Standard IT hardware
- Completely web based no desktop client needed
- Manage & Control Playout via web
- Advanced user permission & group management
- Project, Folder and Asset based user permission
- Built in Multi Profile Transcoding Engine
- Social Media Integration - Facebook Sharing
- Customizable Metadata Fields and Categories
- Fast and Accurate Search Engine
- Rent single server to multiple customers
- Scalable and Expandable System
- Add storage as you grow
- High Availability with Redundancy
- Master & Back up Cluster Scenario
- Playlist Preparation Module
- Playout Control Function
- 4K/HD/SD multiformat performance
- Video Markers for finding specific point in video
- Automatic Proxy Generation
- Multiple Location Archive Server Management
- Wide range broadcast file format playback
- Web sharing module with date - time limit
- Watch Folder for automatic archiving
- Simple, Advanced and Template based search
- Mobile device optimized view support
- Manual and Automatic Database back up
- Linux Server and My SQL Database
- Built in Web Player with frame by frame playback
- Built in FTP Client for content upload
- Integrated LTO Tape Support