

Flexible and scalable, M2A CONNECT allows video feeds to be acquired, aggregated, transformed and distributed through the M2A Console or using our API integration.

Distribution

Amplify the reach of your content in the AWS Cloud to takers globally



M2A CONNECT enables content owners, broadcasters and streamers to easily manage their live output to customers, syndication partners, regional headends, or any platform. It also allows any entitled takers to flexibly manage their subscription-defined video streams in real time or through scheduling.

Takers with tailored subscriptions can set up and receive access within minutes, with M2A CONNECT handling the automation of AWS resources for account management, routing, encryption and live stream output.

The immediacy of M2A CONNECT's distribution capabilities means last minute deals are no longer a scramble, that multi-platform syndication and global distribution are seamless tasks, and that management and set-up is no longer a full-time job.

Level up with

ADD-ONS

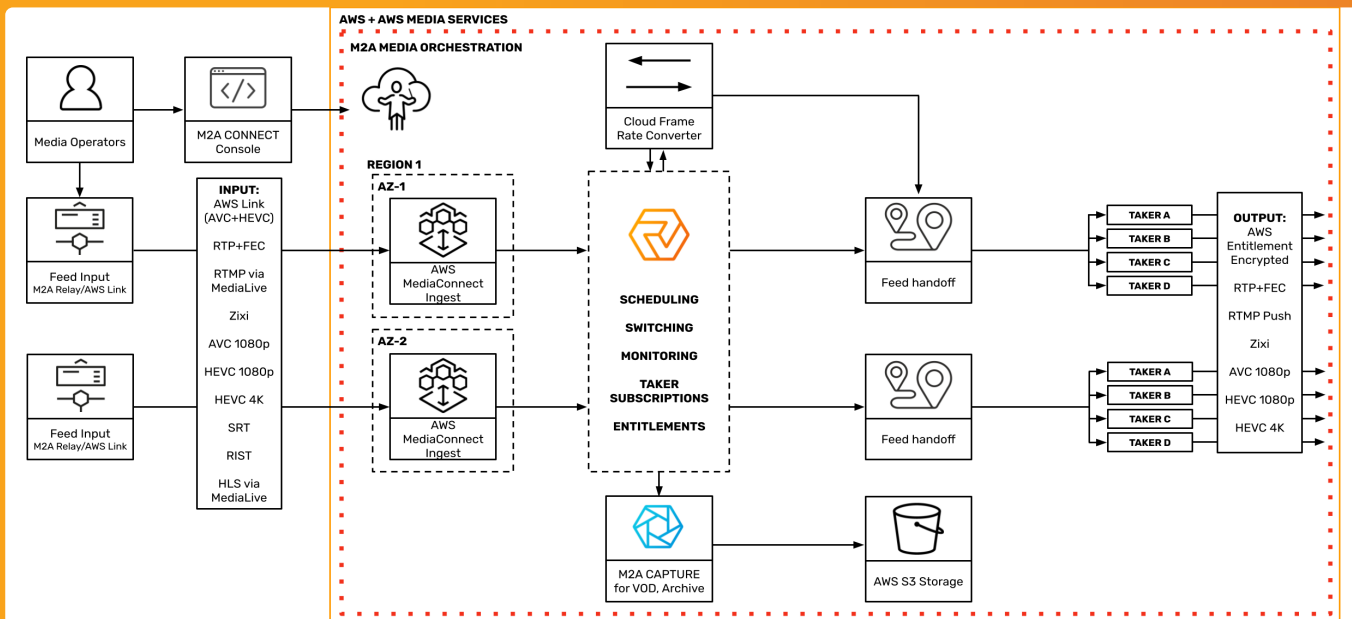
M2A CONNECT customers can tailor services to their needs and budget with Add-ons including:

- > Cloud Frame Rate Conversion
- > Live Capture and Clipping Tool
- > 24/7 Operations
- > Additional takers/subscribers
- > Stream regionalisation

For more information and to download Add-on datasheets go to: m2amedia.tv/m2a-connect



M2A CONNECT for Distribution Workflows



Key Features

- > Cloud distribution hub
- > Manage subscribers and subscriptions
- > Access through the web-based M2A Console or RESTful API Control
- > Flexible routing & switching
- > Scheduled events view of video sources
- > Proxy monitoring view of feeds
- > Automation of AWS account management, multi-region routing and video output
- > SD to 4K workflows for all platforms
- > Automated and manual routing
- > Integration with M2A LIVE available
- > Localised audio and graphics

Operations and monitoring

- > Advanced real-time metrics for alerting
- > Web-based multiviewer
- > TS probing
- > 24/7 operations and engineering
- > Scalable availability through n+m and multi-region resilience

Input formats

- > AWS Entitlement
- > RTP+FEC
- > RTMP
- > SRT
- > RIST
- > Zixi
- > CDI
- > JPEG XS
- > On-premise Multicast

M2A Media are proud to be working with:

britbox

FIBA
We Are Basketball

BBC

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