Media Management Suite

Essential for motion imagery processing

INSITU
A Boeing Company

UNMANNED AIRCRAFT SYSTEMS

KEY BENEFITS & FEATURES
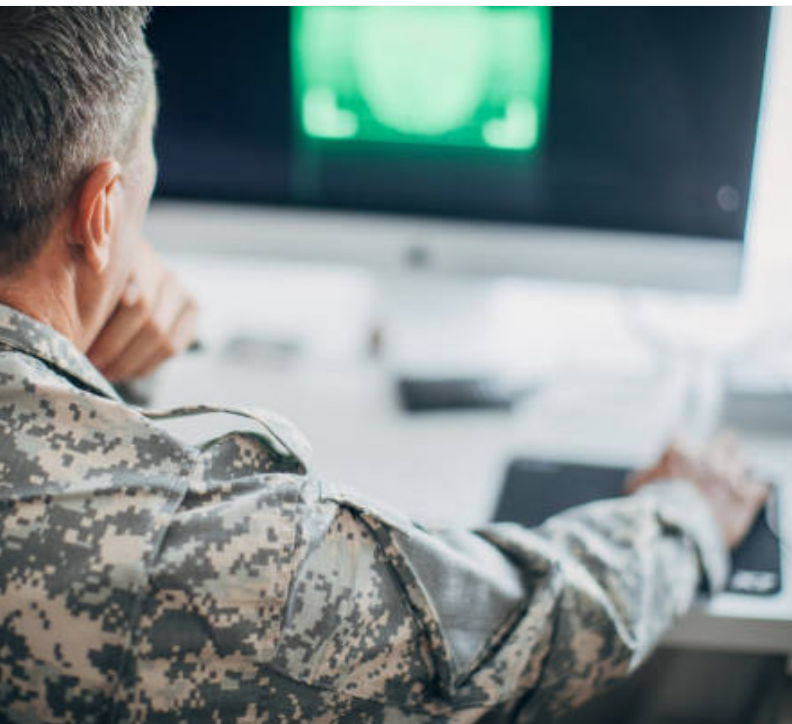
Insitu's Media Management Suite (MMS) of processing software gives you the most from your still and motion imagery, delivering actionable intelligence for today's warfighter.

Capabilities include: rapid video review; visual enhancements; event logging; and standard-compliant, bandwidth-flexible media distribution

TacitView®

Motion imagery media exploitation

Maximizes an analyst's productivity, providing powerful full motion video editing, enhancement, exploitation and reporting tools. Find, scrub, view, improve, tag, edit, annotate and publish motion imagery, metadata and other data sources across the enterprise during all phases of exploitation.

Catalina®

Motion imagery media engine

Powers your metadata-rich media processing, storage, exploitation and dissemination operations. Integrates seamlessly with other MMS software and can be used on its own or in conjunction with other media processing, storage and exploitation systems.

ASSEMBLE
for maximum efficiency

Collect, synchronize, and archive standards compliant data sets for mission workflow

PROCESS
manually or automatically

Enhance imagery and/or metadata for better accuracy/interpretation and workflows

ASSESS
for quick decision making

Improved comprehension of live and archived synchronized data to correlate observed activities

DELIVER
in common formats to all user levels

Mission tailored, reliable, derived information using open standards for maximum interoperability

Software is classified as EAR99.

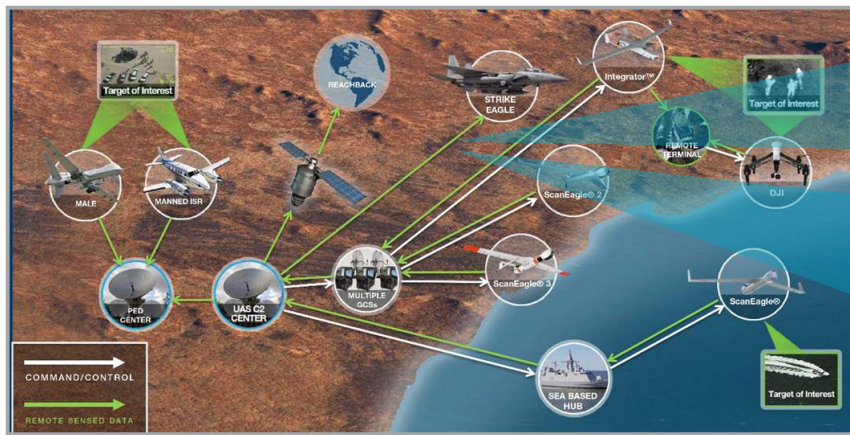| 1.3 MILLION FLIGHT HOURS	50 GLOBAL SITES OF OPERATION	MODULAR FAMILY OF SYSTEMS	SERVICES, ACQUISITION AND FMS

LEARN MORE | www.insitu.com/contact

insitu.com

DU091021

Media Management Suite

Mission coordination and media mastery for optimal decision support

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MMS enables every operational layer, ensuring DoD/STANAG-compliant media provides high-levels of utility to end-users.

VISUALIZATION LAYER
TacitView®

DATA/SERVICES LAYER
Catalina®
Media Server

STREAMING DATA FEEDS
(Video, chat, etc)
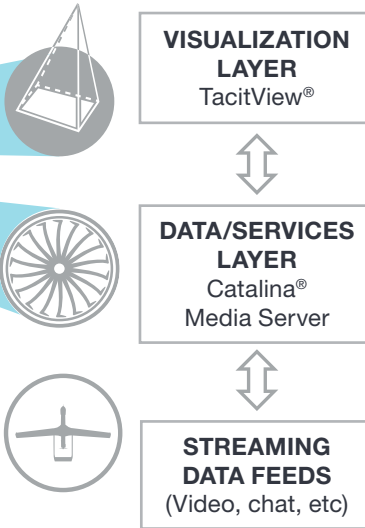
MMS BUNDLES

Operator / Mission Coordinator

- 3D geospatial viewer
- Store, search, retrieve, review
- Improve video
- Improve accuracy
- Annotate/burn in tags
- Rapidly create products/reports
- H.265 viewing
- Single user

Mission Intelligence Coordinator Upgrade

- Still Image and Video Mosaicking
- 3D Modeling
- H.265 feed encode, decode, transcode
- Additional user

MMS LICENSED FEATURE OPTIONS

Our baseline suite can be supplemented with additional licensed features to meet your needs.

TacitView®

- Annotation
- Catalina Connector
- Change Detection
- Customer Plug-ins
- GEOINT Viewer
- HEVC Codec
- Lightspeed
- Local Archive

- Local On-Screen Metadata Editor
- NATO CSD Plugin and Report Generation
- Product Creation
- Still Image Georectification
- Still Image Mosaicking
- Visual Enhancements

Catalina®

- 3D Reconstruction
- Annotation
- Catalog and Archive
- HEVC Codec
- Federation
- Geospatial Data Export
- Landmark Georegistration
- Metadata Guard
- Metadata Transcoding

- On-Screen Metadata Burn-In
- On-Screen Metadata Inpainting
- On-Screen Metadata Redacting
- On-Screen OCR
- Reticle RT
- Reticle TGT

- Still Image Mosaicking
- Video Mosaicking
- Video Transcoding
- Visual Enhancements

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