Trusted Actus Platform

Trusted & Proven

o 1,300+ systems worldwide, monitoring tens of thousands of channels

Benefits with Actus

o Global support centers – 24 x 7 x 365 support

o Accelerated roadmap

o Integration with LiveU products

o Customer-driven DNA: We evolve our solutions by listening to you

o On premise, VM, Cloud based, Hybrid

o Turnkey solution (Software and Hardware) or Software only – as you prefer

o Assuming we provide the hardware – branded HW with onsite support

Actus End-to-End Monitoring Workflow

- **Capture Everything** – Gather live feeds from TV, radio, LiveU streams, or cameras.

- **Make It Understandable** – Automatically tag and analyze content so it's easy to find later (e.g., identify faces, topics, or events).

- **Watch in One Place** – Monitor all live and recorded content from a central view.

- **Find What Matters** – Search quickly for any moment. topic or metadata needed

- **Share & Act** – Clip and share key moments instantly with the right people.

Actus Content Monitoring Platform

For:

- Media Regulatory Authorities
- Political Monitoring
- Parliaments / Congress /Court Houses
- News Monitoring agencies
- Defense Agencies
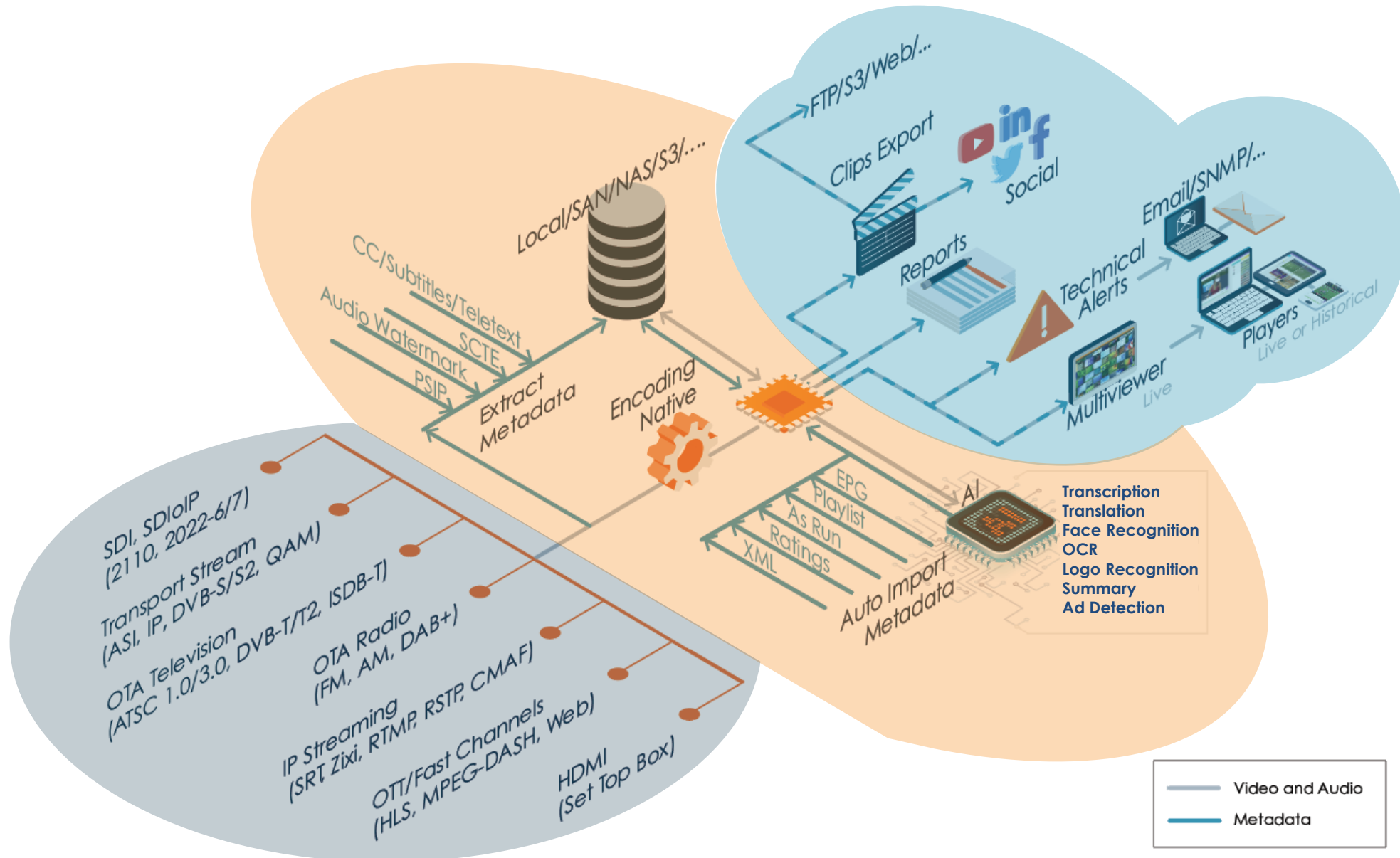- Intelligence Units
- Police
- Military
- Situation / Control Rooms
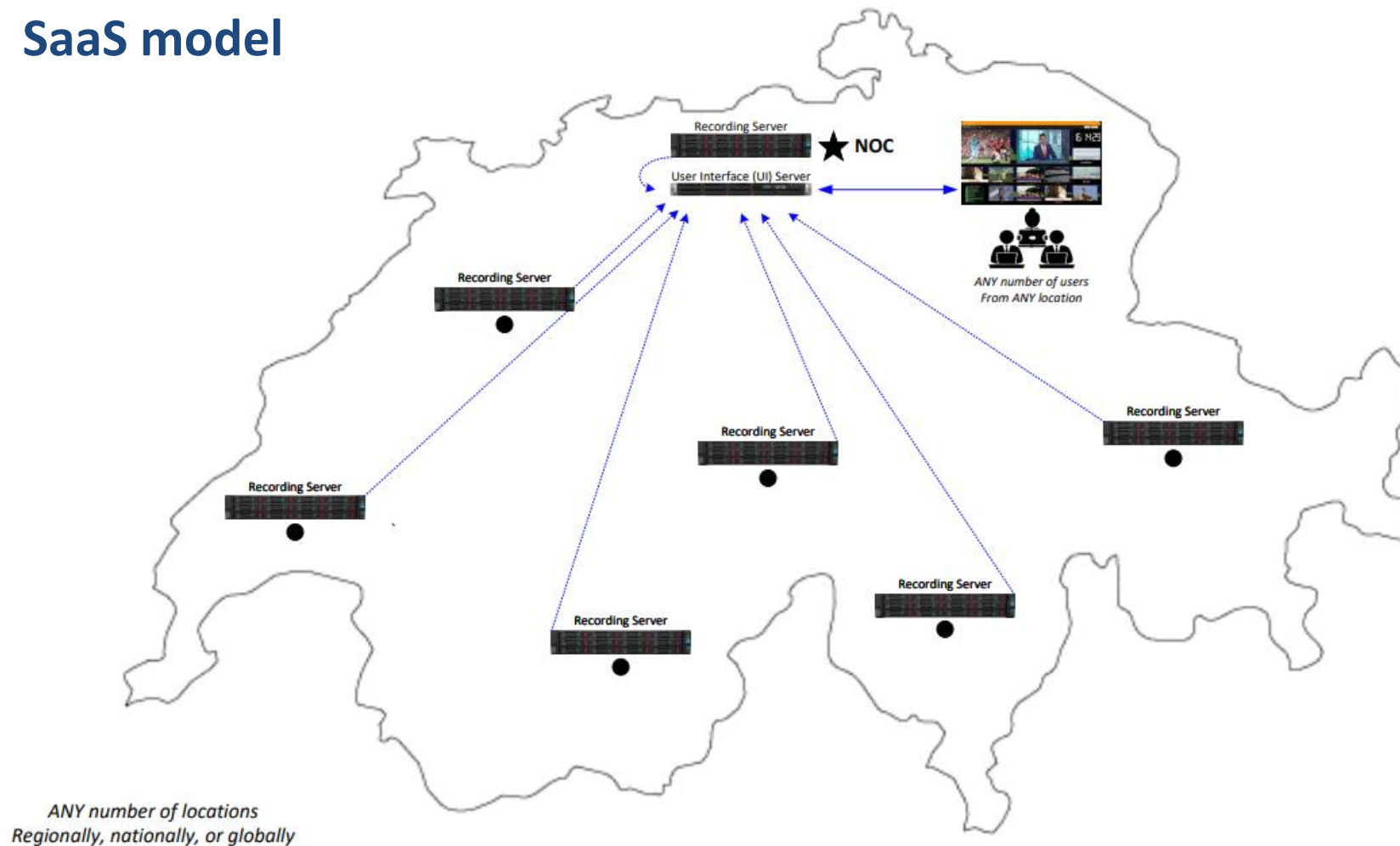
…and more

Hundreds of customers, worldwide

ACTUS — A LiveU Company

System Overview

Centralized Monitoring

Global channels coverage
SaaS model

Recording Server

★ NOC

User Interface (UI) Server

ANY number of users
From ANY location

Recording Server

Recording Server

Recording Server

Recording Server

Recording Server

Recording Server

ANY number of locations
Regionally, nationally, or globally

ANY LOCATION or region - ANY NUMBER of sites - ANY Input Type and Format - ANY QUANTITY of users

Public Safety: OSINT: Open-Source Intelligence (Open channels)

Defense & Military → monitor local and foreign broadcasts for situational awareness and threat detection.

Intelligence Agencies → track extremist groups, identify disinformation campaigns, analyze geopolitical narratives.
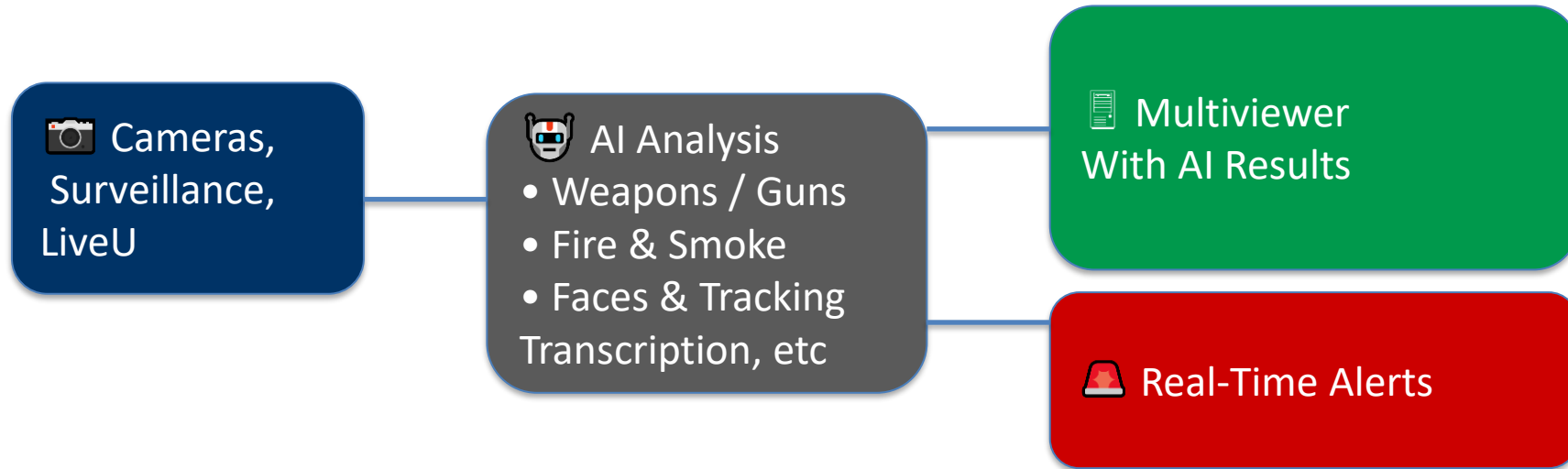
Police & Law Enforcement → Public Relations – Detect mentions instantly, issue clarifications, protect Reputation, Rapid Response

Political & Government Monitoring → Track leaders, policies, and rivals; analyze public sentiment; manage crises and campaigns

News Agencies & Media → verify facts, awareness, track breaking stories, and monitor narratives across multiple regions and languages

AI: Transcription, translation, summarization, key points, sentiment detection, any ChatGPT prompt

AI-Powered Camera Monitoring

Centralized Control Room View – Monitor feeds from one or remote sites in one central dashboard

AI driven Audio and Video Analysis – Face recognition, object detection, license plates, ….

Interrogation Room Recording - AI automatically transcribes the conversation, adds subtitles to video clips, and makes the content searchable for review and evidence

Store all incoming feeds for long-term review

AI-powered features and alerts (any AI engine)

Clipping tools for instant sharing

Challenge:

- Record local and international channels
- Know instantly what is said on relevant topics on TV and news
- Be alerted on relevant topics

Solution/Products:

• Actus recording , Multiviewer – centralized monitoring of all the channels from multiple countries

• Clip Factory PRO for content sharing internally

• Automatic audio and video analysis: Transcription, translation, video summary, key points, face recognition, Object Detection, etc.

• Concise summaries/highlights, advanced searching, no language barriers, fast content awareness, fast clipping
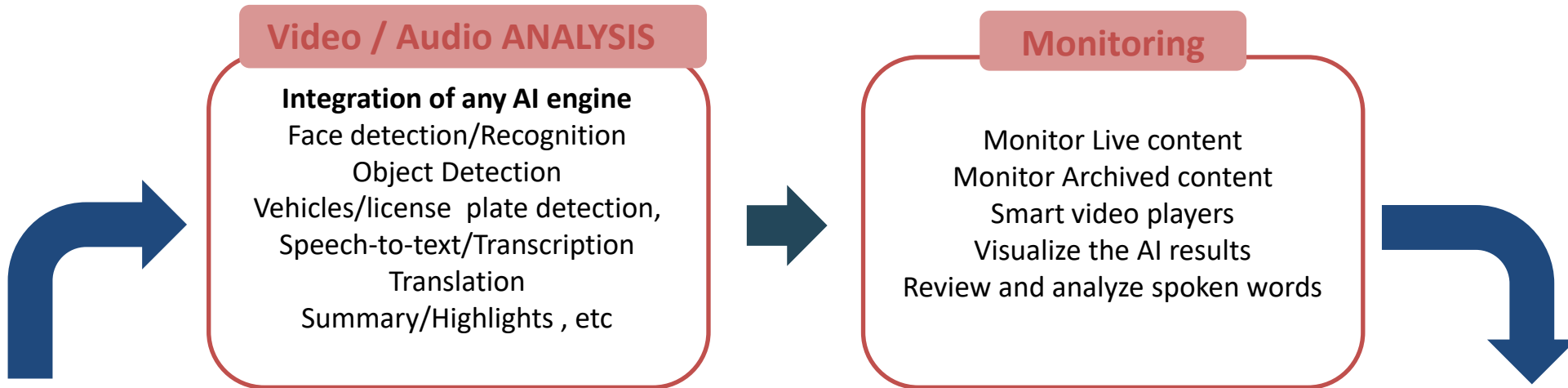
• Live alerts – keyword, face, event...

Customer Benefits:

- Real-time awareness, faster response to incidents, respond and act immediately

OSINT – Open-Source Intelligence - Security risks, trends, or public sentiment

Powerful AI Monitoring Platform

Enhancing the **speed and accuracy** of extracting insights from the video

Video / Audio ANALYSIS

Integration of any AI engine
Face detection/Recognition
Object Detection
Vehicles/license plate detection,
Speech-to-text/Transcription
Translation
Summary/Highlights , etc

Monitoring

Monitor Live content
Monitor Archived content
Smart video players
Visualize the AI results
Review and analyze spoken words

INGEST

Television
Radio
LiveU Streams
Streams
OTA/OTT
Web
Cameras
Monitors
etc.

PRODUCE

Automatic and Manual Clipping
Share Content and Information
Customized Reports
Any Metadata Filtering

Use Cases for Public Safety & Government Agencies

Media Communication & Rapid Response

- Real-Time Media Monitoring – Track mentions of your organization across broadcast and OTT channels.

- Immediate Awareness – Identify breaking stories and public statements affecting your reputation.

- Rapid Reaction – Respond quickly to misinformation or public concerns before narratives take hold.

- Example: Police departments can detect negative or inaccurate reports within minutes, issue clarifications, and improve public trust.

Investigation & Evidence Gathering

- Integrated Camera Feeds – Record and monitor content from fixed surveillance cameras, body cams, and LiveU live streams.

- Automatic Subtitles & Transcription – Instantly transcribe video for easy searching and accessibility.

- Export with Accuracy – Provide time-stamped video evidence, complete with subtitles, to courts or other agencies.

- Post-Event Analysis – Review incidents in detail for training, legal defense, or operational improvement.

Centralized Monitoring from Multiple Locations

- Unified Control Room View – Monitor feeds from one or remote sites in one central dashboard.

- LiveU Stream Archiving – Store all incoming LiveU feeds for long-term review

- Actus Capabilities on LiveU Streams – Multiviewer for simultaneous channel viewing, technical alerts, AI-powered features, and clipping tools for instant sharing.

Political Monitoring & Public Sentiment Analysis

- Comprehensive News Coverage – Track how political leaders, parties, or policies are portrayed in the media.

- Public Sentiment Insights – Use AI-driven analysis to detect tone, emotional context, and trending topics.

- Crisis Management – Identify negative coverage early and adjust messaging strategies.

- Competitive Intelligence – Monitor rivals' exposure and positioning to fine-tune communication campaigns.

- Election Period Benefits – Stay ahead of narratives, measure campaign impact, and ensure message consistency across regions.

Defense/Intelligence Units – Strategic News & Threat Monitoring

- International News Monitoring – Track broadcast and OTT news channels from multiple countries in real time.

- Threat Detection – Identify potential security risks, hostile narratives, or emerging incidents early.

- Geopolitical Awareness – Understand public sentiment and media framing in different regions.

- Multi-Language Support – Automatic translation and transcription to overcome language barriers.

- AI-Driven Alerts – Receive instant notifications on keywords or topics related to national security.

- Strategic Decision Support – Provide leadership with accurate, timely intelligence to inform responses.

The Power of AI in Actus Monitoring

- Get Instant Keyword Alerts – Be notified when important topics appear in live content.

- Recognize Faces Automatically – Detect and track appearances of specific individuals across channels.

- Access Full Transcripts – Read exactly what was said, searchable by any word or phrase.

- Receive Concise Summaries – Quickly understand the key points without watching the entire video.

- Identify Key Moments – AI highlights the most relevant parts of content for faster decision-making.

- Any other content analysis: weapons, license plates, etc

- Work Smarter – Save time and act faster with automated analysis and insights.

Actus + LiveU Integration

- Direct ingest of LiveU streams for seamless real-time/Archived monitoring.
- Fully browser-based viewing from anywhere.
- Unified dashboard for monitoring, recording, analyzing, and searching.
- Receive technical alerts on the audio and video quality
- Detect faces, vehicles/license plates, weapons, objects, etc.
- AI results overlayed on video or shown as metadata