

WORLD LEADING

AI-POWERED LANGUAGE SOLUTIONS & BROADCAST INFRASTRUCTURE

Trusted by leading organizations worldwide.

- ✓ Media & Broadcast
- ✓ Government
- ✓ Corporate Meetings & Events
- ✓ Events & Production
- ✓ Education
- ✓ Sports Events & Venues

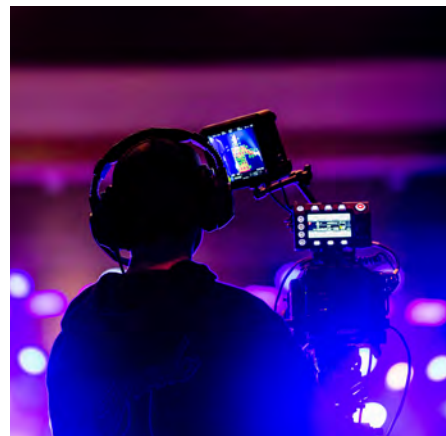
 SALES@AI-MEDIA.TV

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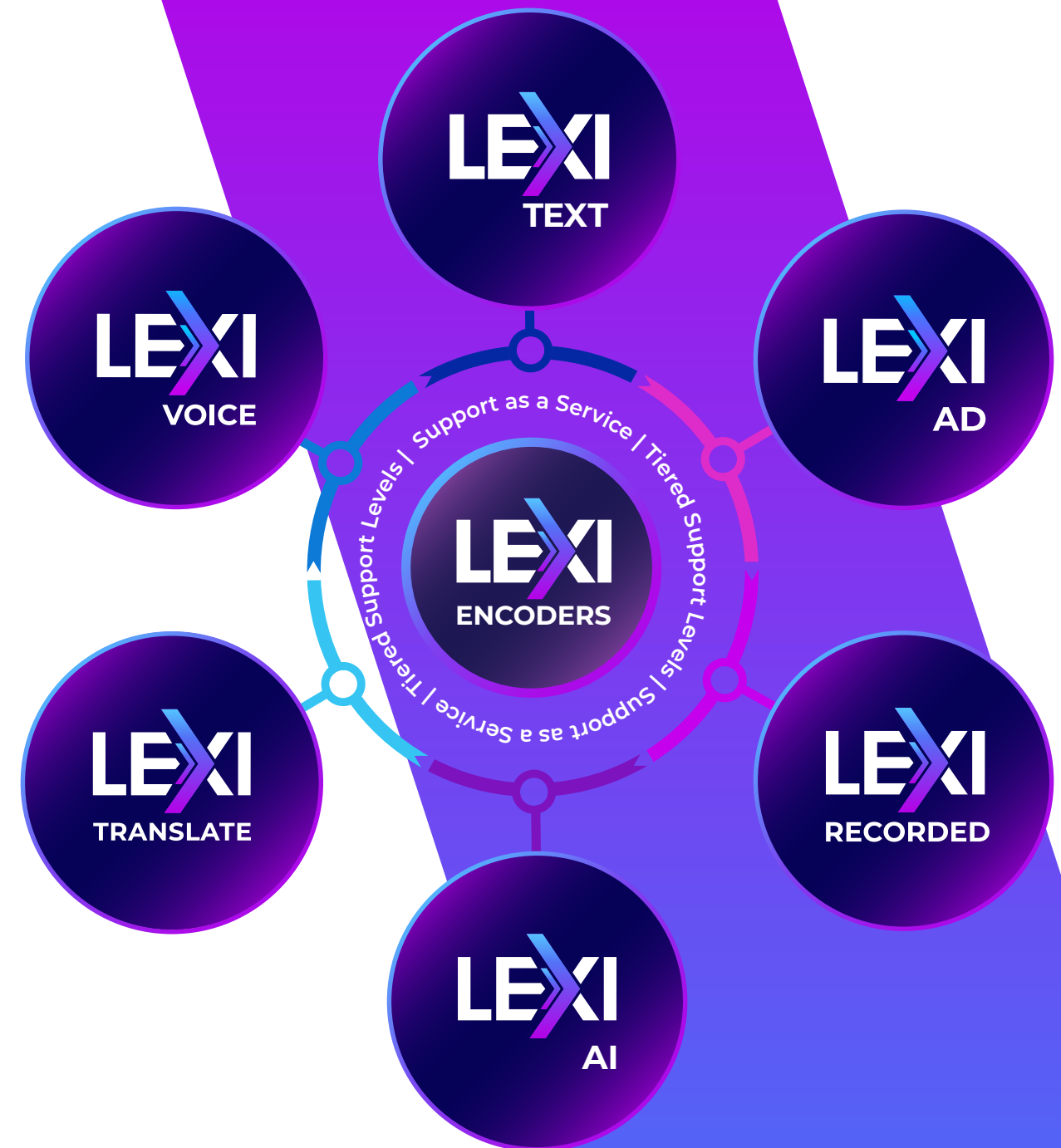


END-TO-END LANGUAGE SOLUTIONS

AI-Media delivers AI-powered language solutions that help organizations transform how they deliver real-time, multilingual communication at scale. Through the LEXI Suite we enable real-time captioning, translation, and multilingual accessibility across live and streamed content. Our solutions combine AI innovation with broadcast-grade reliability to drive accuracy, scalability, and operational efficiency.



Built on broadcast-grade encoder technology, AI-Media's platform seamlessly integrates into existing SDI, IP, and streaming workflows without disruption. This infrastructure connects AI products, encoding, and service layers, enabling broadcasters, enterprises, and governments to deploy and scale language workflows with confidence.



A CONNECTED ECOSYSTEM FOR LIVE LANGUAGE WORKFLOWS

AI-Media's platform brings together AI-powered SaaS solutions, broadcast-grade infrastructure, and integrated support to deliver seamless, end-to-end language workflows. From content ingestion through to live delivery and ongoing content distribution, each component is designed to work as one system - reducing complexity while ensuring consistent, real-time performance at scale.



BROADCASTERS EVOLVING THEIR WORKFLOWS HAVE THREE PRIMARY OBJECTIVES

1. **Expand captioning and language coverage** across live and OTT streaming platforms
2. **Leverage advanced technologies** - including APIs, Artificial Intelligence (AI), and cloud computing to simplify workflows and improve accuracy, while minimizing reliance on on-premises infrastructure and manual processes
3. **Reduce operational costs** through scalable, AI-driven solutions that improve overall efficiency



FUTURE-PROOFED BROADCAST

AI-Media serves as a strategic partner, offering comprehensive solutions that extend beyond captioning to enable real-time language workflows at scale. By combining AI-powered SaaS solutions with broadcast-grade infrastructure, we empower broadcasters to expand coverage, improve accuracy, and optimize operational efficiency across global environments.

LEXI SUITE - AI-POWERED LANGUAGE SOLUTIONS

The LEXI Suite delivers a range of SaaS solutions - including **LEXI Text**, **LEXI Translate**, **LEXI Voice**, **LEXI AD**, **LEXI Recorded** and **LEXI Insights** - enabling real-time captioning, translation, audio description, multilingual workflows, and metadata-driven insights. Powered by advanced AI, these solutions deliver greater accuracy, performance, and operational efficiency at scale.

BROADCAST-GRADE ENCODER TECHNOLOGY

AI-Media's broadcast-grade encoder technology powers the delivery of LEXI solutions within live production environments. Supporting IP, SDI, RTMP, and 4K workflows, the encoder portfolio - including the ***NEW* LEXI Text Encoder** and **LEXI Voice Encoder** - enables seamless integration, low-latency processing, and reliable performance across both traditional and IP-based workflows.

END-TO-END DELIVERY AT SCALE

Together, the LEXI Suite and encoder technology form a fully integrated ecosystem of language solutions and broadcast infrastructure for delivering AI-driven workflows, ensuring scalability, resilience, and consistent, high-quality output across even the most demanding broadcast environments.





LIVE EVENT SOLUTIONS MADE EASY

WHETHER IT'S A LIVE STREAM, AN EVENT, OR A MEETING, AI-MEDIA MAKES LANGUAGE SOLUTIONS SIMPLE AND AFFORDABLE

Deliver seamless, real-time captions directly into your streaming workflows with minimal setup and maximum scalability. **LEXI Text**, combined with AI-Media's broadcast-grade encoder technology, enables easy integration into RTMP environments with flexible, cloud-based deployment and low operational overhead.

Ensure audiences in the room can follow every word without disrupting presentations. **LEXI Viewer** displays real-time captions on in-venue screens, while flexible encoder options support IP, SDI, RTMP, and 4K workflows - making it easy to adapt to any event production setup.

Engage global audiences instantly with multilingual access to your content. **LEXI Voice** uses AI-powered voice translation to convert a single audio source into multiple languages in real time, enabling inclusive experiences across both live streams and in-person events.

Extend the value of your content beyond the live moment with searchable insights and reusable assets. Automated transcripts and **LEXI Insights** transform captions and audio into metadata-driven outputs that support compliance, content repurposing, and deeper audience engagement.

- ✓ RTMP & 4K Workflows
- ✓ HD-SDI Support
- ✓ In-Person Event Display Options
- ✓ Live Stream & Multilingual Delivery

iCAP CLOUD NETWORK

THE WORLD'S LARGEST & MOST RELIABLE CAPTION DELIVERY NETWORK

AI-Media's iCap Cloud Network enables you to distribute captions from any source to any screen. Whether you're captioning a TV broadcast, virtual meeting, in-venue display, or live OTT platform, iCap helps reduce costs while delivering reliable, low-latency captions.



Benefits

-  Reliability and uptime with results consistently in excess of 99.9%
-  Increased caption accuracy through higher bandwidth
-  Enhanced security via encrypted and authenticated connections
-  Seamless transitions from hardware-driven to software-controlled environments
-  Compatible with AI-Media's range of captioning solutions
-  24/7/365 connectivity to AI-Media's captioning solutions and thousands of third-party caption partners



LEXI AI-POWERED TOOL KIT

Explore our AI-powered LEXI solutions for live & recorded captioning, translation, archiving, search, disaster recovery, and audio description.

LEXI Text Automatic Captions

Deliver live high-quality captions instantly, delivering accuracy that rivals human transcription - at a fraction of the cost.

LEXI Translate

Seamlessly convert captions between major languages to improve accessibility worldwide.

LEXI AI

LEXI AI securely integrates AI with real-time and operational data to deliver insights, automation, and intelligent decision-making.

LEXI DR (Disaster Recovery)

Provides on-premises captions and a seamless failover when access to the cloud has been compromised.

LEXI Voice

Live AI voice translation with natural sounding voices, helping broadcasters and content creators reach global audiences.

LEXI Recorded

Make captioning recorded content fast, cost-effective, and effortless for seamless accessibility.

LEXI AD (Audio Description)

Fast, affordable, AI-powered audio descriptions to meet accessibility compliance & engage more audiences.

LEXI Local

Deliver automatic captions on-premises, ensuring greater security, reliability, and control without cloud dependency.

BENEFITS

- ✓ Mix and match LEXI Tool Kit components to suit your needs and unlock significant cost savings
- ✓ Automate the captioning process to reduce manual effort and save time and resources
- ✓ Scale our LEXI Tool Kit components to accommodate higher captioning volume without significant architectural changes
- ✓ Deliver end-to-end language workflows with integrated broadcast-grade infrastructure



THE WORLD'S LEADING AI-POWERED CAPTIONS

LEXI Text is the world's most advanced automatic captioning solution. With cutting-edge features and unmatched accuracy, LEXI Text revolutionizes automatic captioning to deliver results that rival human captions at a fraction of the cost.

BENEFITS

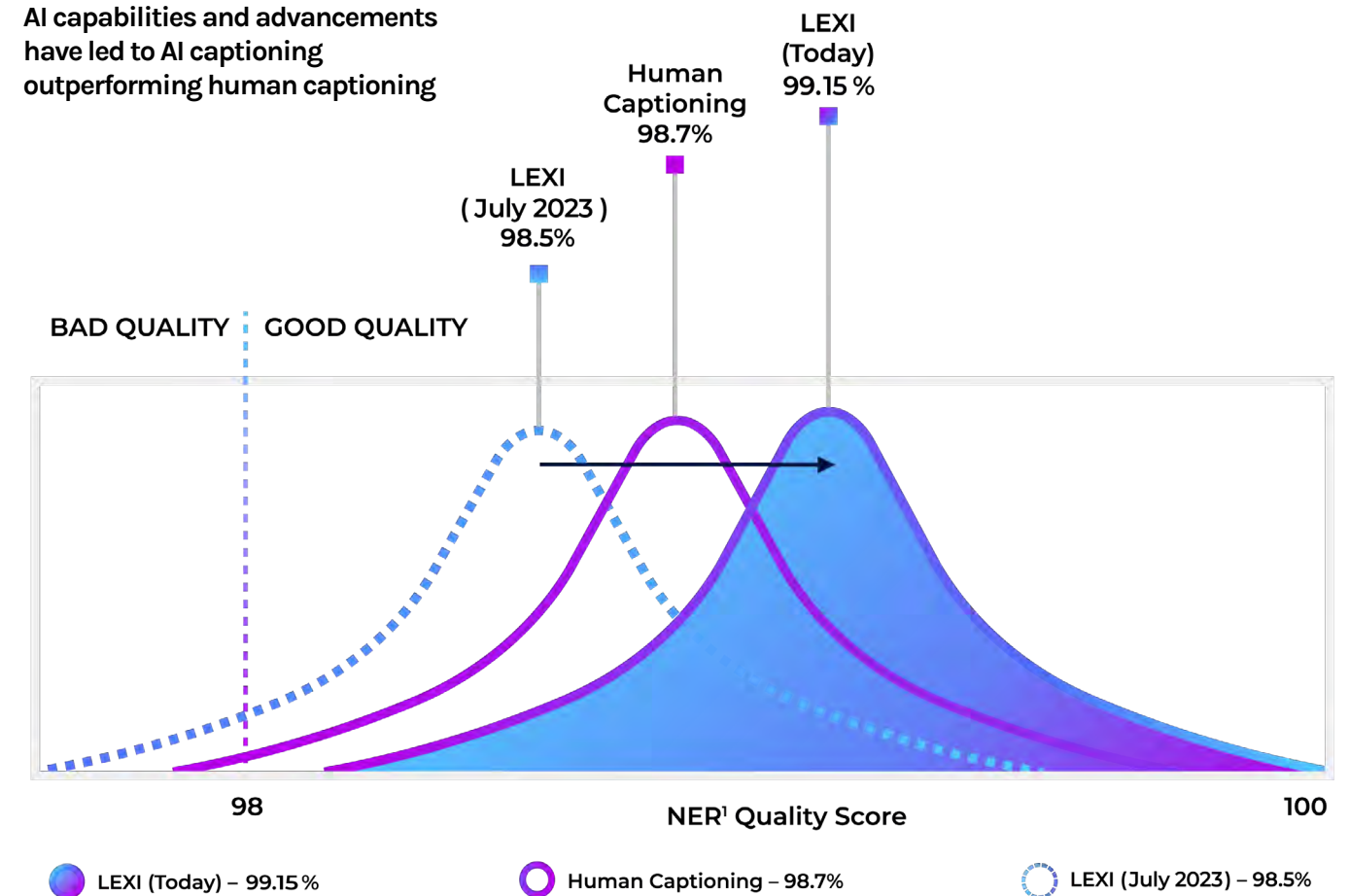
- ✓ Consistently delivers over 99% accuracy
- ✓ Avoid the significant cost of human captions while delivering similar quality
- ✓ Easily track speaker changes with automated speaker identification
- ✓ LEXI Text's AI repositions captions to avoid on screen visual interference
- ✓ Control latency settings to as low as 0.6 seconds
- ✓ Achieve synchronization of video, audio and captions
- ✓ Maximize caption accuracy using Topic Models to recognize unique terms and phrases
- ✓ Save time and plan ahead with advanced scheduling features
- ✓ Peace of mind using a solution proven daily in the world's strictest broadcast markets

RAPID ADVANCES IN AI CAPTIONING ACCURACY

LEXI TEXT'S ACCURACY AND QUALITY SURPASS HUMAN CAPTIONING

Advances in AI are rapidly transforming live captioning. LEXI Text now delivers higher quality and lower latency captions, consistently outperforming human captioning. As AI continues to evolve, LEXI Text enables broadcasters to scale captioning workflows while improving accuracy and efficiency.

AI capabilities and advancements have led to AI captioning outperforming human captioning



1. NER Model measures the accuracy of live captioning and is widely used across various industries, services and regions. The 98% benchmark is used by regulatory oversight authorities around the world, including The Office of Communications in the UK and the Canadian Radio-television and Telecommunications Commission.

2. NER Score based on averages from comparative analysis between 3rd party human captioning services vs LEXI. Samples range across Live sports and Live News.



EXPAND GLOBAL REACH AND BOOST REVENUE STREAMS WITH LEXI VOICE

LEXI Voice enables broadcasters and content creators to reach global audiences and unlock new revenue opportunities with real-time, multi-language voice translation. This AI-powered solution delivers low-latency, natural-sounding translations that drive engagement and extend content into new markets.

BREAK LANGUAGE BARRIERS

Whether hosting a global event or broadcasting to diverse audiences, LEXI Voice delivers fast, seamless translations that keep conversations flowing.

- ✓ **Global Reach & Engagement**
Connect with audiences in their native language to increase engagement and accessibility
- ✓ **Boost Revenue**
Expand into new markets and increase monetization opportunities
- ✓ **Real-Time Translation**
Convert speech into multiple languages instantly
- ✓ **Low Latency**
Fast, seamless translations for live content
- ✓ **Natural Voices**
Preserves speaker tone, Style and speed for a more engaging experience
- ✓ **Seamless Integration**
Integrates with existing broadcast workflows and encoder technology without additional complexity
- ✓ **Broadcast Ready**
Supports SDI, SMPTE 2110, and IP video
- ✓ **Trusted Partnerships**
Powered by leading AI models to deliver high accuracy and natural voice quality



LEXI Translate is a language translation solution that makes global reach more efficient and cost-effective for content creators and live event producers.



Translate captions and subtitles to and from major languages including:

English, Spanish, French, Italian, Portuguese, German, Danish, Maori, Chinese, Japanese, Korean, Hindi, Arabic, Russian, Finnish, Norwegian and Swedish.



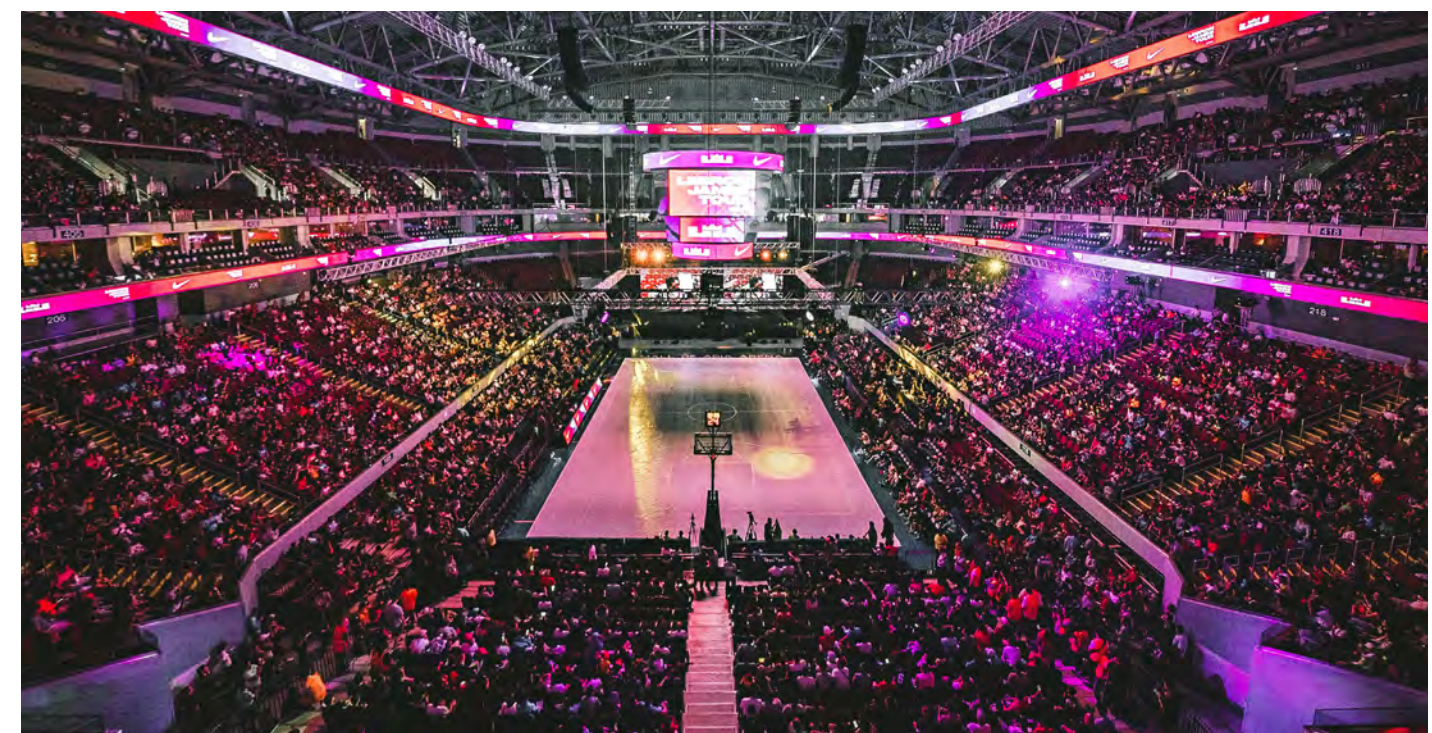
Compatibility

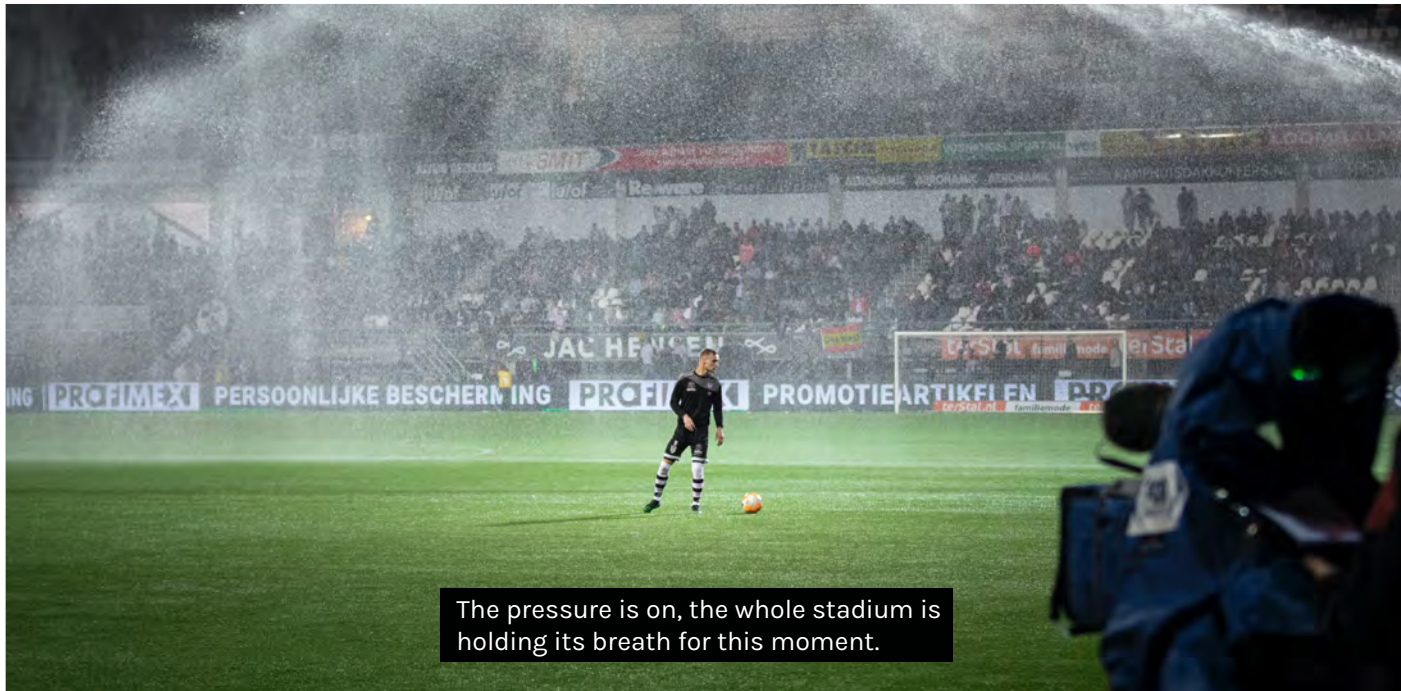
LEXI Translate integrates seamlessly with existing broadcast workflows and encoder technology, supporting SDI, IP, and streaming environments without additional complexity.



Universal Solution

LEXI Translate is a flexible solution for corporate meetings, global events and conferences, religious services, and broadcast of multilingual content.





LEXI
RECORDED

CAPTION RECORDED CONTENT QUICKLY & EASILY WITH LEXI RECORDED

Our fully automated, secure self-service LEXI Recorded solution provides lightning-fast turnaround times for time-sensitive news clips, highlights and promos.

Enhance efficiency and cost-effectiveness with LEXI Recorded. Simply upload your content and LEXI Recorded automatically adds captions and delivers your file to your preferred content platform.

Benefits

-  Content returned in as little as a fraction of the length of the video
-  Flexible, cost-efficient pricing for recorded content workflows
-  Consistent accuracy with automated broadcast style & formatting
-  Configurable no-touch automation and integration for bulk ordering through API or S3
-  Flexible file formats including: scc, srt, vtt, ttml, dfxp, stl, docx
-  Multilingual captions in over 80 languages
-  Capture Audio Events such as applause and laughter for a more immersive experience

LEXI
AD

PREPARE FOR UPCOMING ADA TITLE II DEADLINES

LEXI AD helps you deliver compliant audio description at scale - quickly and cost-effectively.

AI-POWERED AUDIO DESCRIPTION - FAST, SCALABLE & COST-EFFECTIVE

LEXI AD (Audio Description) enables content owners to expand audience reach and accessibility through fast, scalable, AI-powered automation. Compared to traditional human-generated workflows, LEXI AD reduces costs and turnaround times while supporting large-scale content delivery.

Traditional audio description is often costly and time-intensive. LEXI AD transforms this process by delivering automated, precise, and efficient audio description at scale.

Benefits

-  **Affordable & Scalable**
Reduce costs while generating audio descriptions with minimal effort.
-  **Seamless Integration**
Connect via API or S3 for bulk processing with minimal effort.
-  **AI-Powered Face Recognition**
Option to auto-group faces from your video file, allowing you to quickly label names to increase AD accuracy with ease.
-  **Flexible & Customizable**
Choose from multiple narration voices, set pacing speed, and provide video intros or guidelines for tailored narration.
-  **Secure, Self-Service Platform**
Manage projects easily via a cloud-based interface.
-  **Fast Turnaround**
Receive descriptions up to 75% faster than manual methods.
-  **Multilingual & Translations**
Supports 35+ languages, including generating multi translated AD output files for your original video, enabling truly global, multilingual content delivery at scale.
-  **Precise Timing Controls**
Fine-tune overlaps, silence detection, or enable continuous AD across full video to enhance accuracy.



Advanced Customization

Unlock with a single toggle - and take control of your audio descriptions.

- Choose narration voice & pacing
- Add video introductions for context
- Apply audience-specific guidelines
- Fine-tune timing & output options



SECURE AI FOR REAL-TIME INSIGHTS AND SMARTER DECISIONS

LEXI AI transforms caption and communication data into actionable intelligence - securely, transparently, and in real time.

LEXI AI is the intelligence layer across the LEXI platform, designed to help organizations extract more value from live and recorded content. By combining advanced AI with the searchable foundation of LEXI Library, teams can analyze conversations, identify patterns, and generate useful insights without compromising privacy, auditability, or control.

Built for enterprise environments, LEXI AI supports a growing range of applications - from real-time monitoring and discovery to workflow automation and post-session analysis.

WHY LEXI AI

- ✓ **Grounded in Source Content**
Outputs are linked back to underlying captions and transcripts for transparency and trust.
- ✓ **Designed for Sensitive Environments**
Secure deployment options support privacy, governance, and enterprise control.
- ✓ **Works with Your Existing Data**
Build on live caption streams, archived transcripts, and related data sources.
- ✓ **Natural Language Access**
Ask questions in plain language without depending on rigid dashboards or schemas.
- ✓ **From Search to Insight**
Move beyond transcript storage to pattern recognition, summarization, and analysis.
- ✓ **Built to Expand**
LEXI Insights is one example of how LEXI AI can support a broader set of future applications.

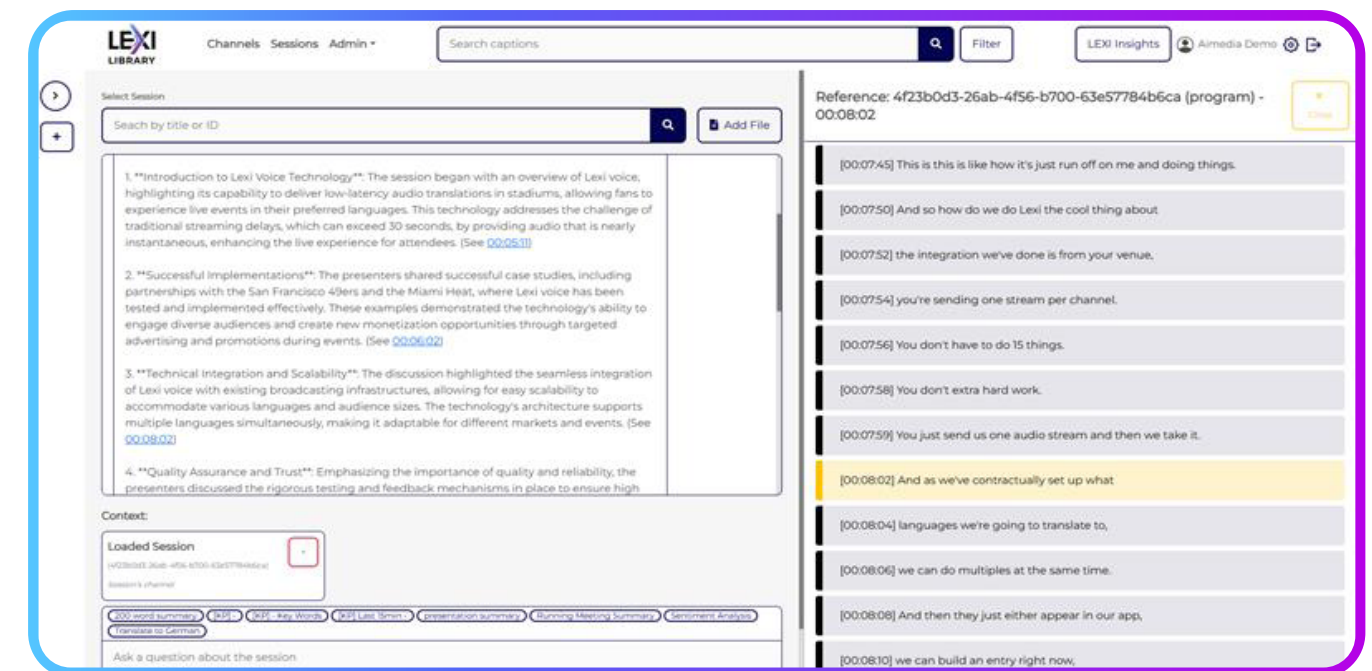


LEXI AI IN ACTION



TURN LIVE CAPTIONS INTO ACTIONABLE INTELLIGENCE

LEXI Insights is a LEXI AI application that combines AI analysis with the LEXI Library platform to help users search, interpret, and act on live and recorded caption data. It enables teams to move from transcripts alone to real-time understanding, with outputs grounded in source content.



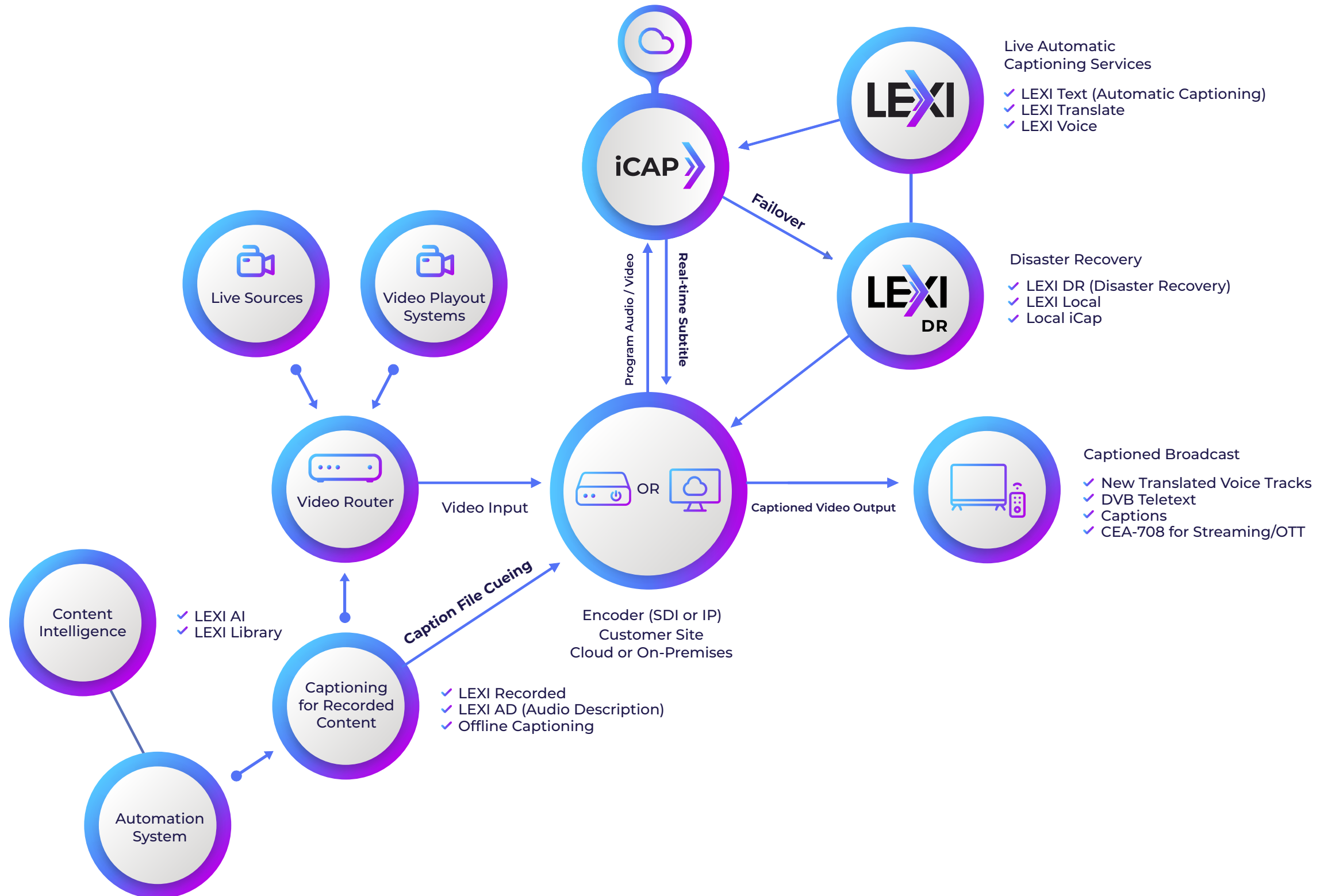
WHAT LEXI INSIGHTS ENABLES

- ✓ **Real-Time Discovery**
Search and analyze live captions as events unfold.
- ✓ **Ask Questions in Plain Language**
Query transcripts and connected data sources without prebuilt dashboards.
- ✓ **Traceable Results**
Link AI outputs directly to source captions, timestamps, and transcript evidence.
- ✓ **Patterns Across Content**
Reveal themes, trends, and signals across sessions and data streams.
- ✓ **Faster Decisions**
Turn conversation data into usable intelligence for operational or strategic action.

Powered by LEXI AI. Grounded in LEXI Library. Built for real-world decisions.

HOW IT WORKS

LIVE & RECORDED BROADCAST SOLUTION





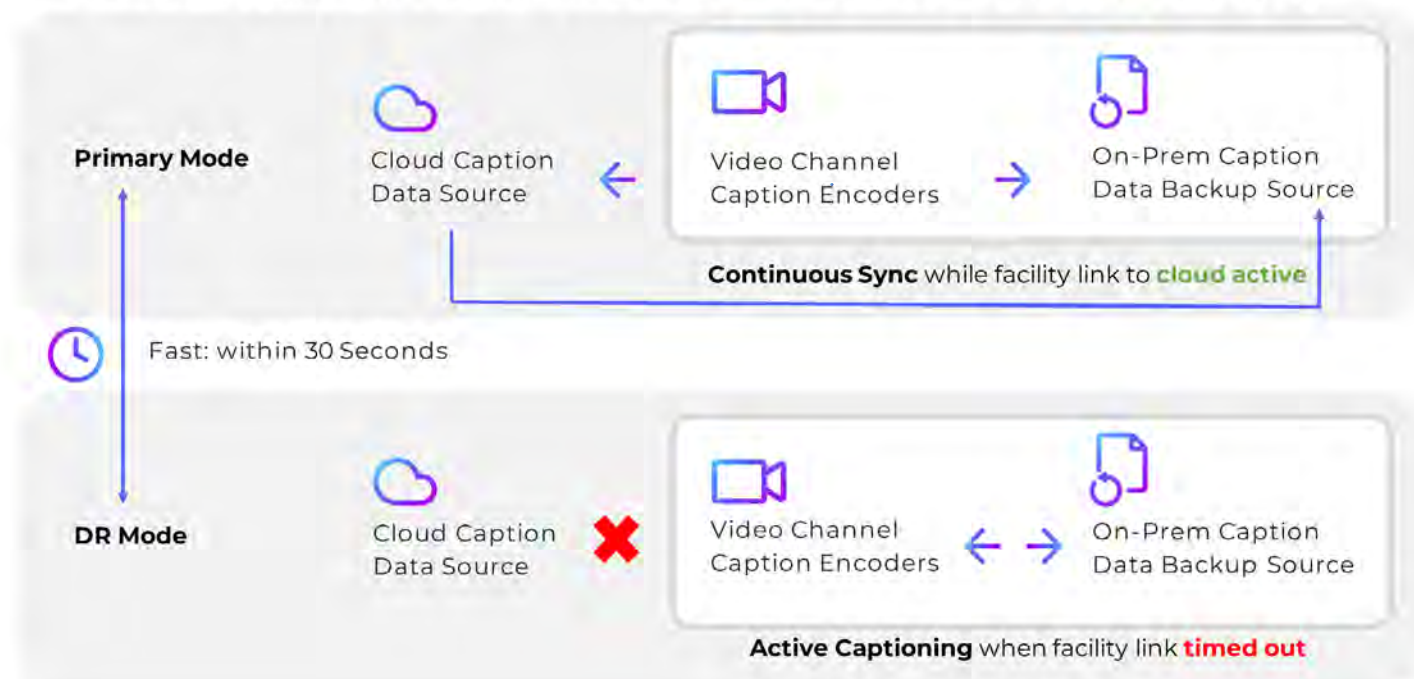
LEXI DR (DISASTER RECOVERY)

LEXI DR provides on-premises captions and a seamless failover when access to the cloud has been compromised.

WHY DO YOU NEED LEXI DR IN YOUR TOOLKIT?

- ✓ Host your own fully redundant iCap and LEXI server with no need for external connection
- ✓ Remain compliant and achieve a seamless failover between cloud and LEXI DR (Disaster Recovery) so captions are never off air
- ✓ With robust encryption & advanced security measures, your content remains confidential and protected from cyber threats
- ✓ Designed to seamlessly integrate with your organization's existing captioning workflow

AI-MEDIA LEXI DR: HYBRID CLOUD APPROACH FOR CAPTIONING



ON-PREMISES AUTOMATIC CAPTIONING SOLUTION

Ideal for organizations requiring enhanced security and reliability as part of their captioning solution, LEXI Local delivers automatic live captions on premises and without cloud connectivity. Now leveraging NVIDIA GPUs, LEXI Local enhances ASR accuracy, providing faster and more precise live captioning.



BENEFITS

- ✓ Consistently delivers over 99% accuracy
- ✓ Ensures maximum security & data control - no data leaves your network
- ✓ Meets internal data and privacy regulations surrounding classified data
- ✓ Eliminates the need for third-party hosting providers
- ✓ Offers flexible payment options

ENCODER & CAPTION DISPLAY

Ensure seamless, cost-effective caption delivery with AI-Media's suite of caption encoders covering SDI, IP, SMPTE-2110, MPEG TS, RTMP & 4K environments.

Solution	Deployment	Best For	Key Capabilities
LEXI Text Encoder	Hardware (SDI)	Broadcast captioning & live events	Real-time captions, 4K & 12G-SDI support, high-performance processing
LEXI Voice Encoder	Hardware (SDI)	Multilingual production & live events	Real-time voice translation, multi-channel audio, immersive multilingual audio
Encoder Pro	Hardware (SDI)	Broadcast & enterprise	Reliable SDI caption delivery
Encoder 4K	Hardware (12G-SDI)	UHD production	Native 4K caption workflows
Alta	Software / IP	Broadcast & TV	MPEG-TS, SMPTE 2110, high-end IP workflows
Alta RTMP	Cloud	Live streaming & events	RTMP workflows, fast deployment, no hardware required



INFRASTRUCTURE THAT EVOLVES WITH YOU

AI-Media's platform combines next-generation broadcast hardware with a flexible subscription model and integrated support - ensuring your technology stays current, scalable, SOC2-compliant, and ready for what's next.

HARDWARE AS A SUBSCRIPTION

Move beyond fixed hardware investments to a flexible, future-ready model. AI-Media's Hardware as a Subscription approach gives you access to the latest encoder technology and AI capabilities - without the burden of ownership.

- ✓ Always-current technology with access to the latest encoder innovations
- ✓ No large upfront capital investment - predictable, scalable operating model
- ✓ Reduced risk of hardware obsolescence
- ✓ Built-in flexibility to adapt across SDI, IP, cloud, and evolving AI workflows
- ✓ Seamless upgrades as technology evolves
- ✓ SOC2-compliant with SSL certificate management
- ✓ Replacement / repair costs included in your subscription



PLATFORM-WIDE SUPPORT

AI-Media Support is designed for the entire ecosystem - covering hardware, software, and cloud services to ensure consistent performance, reliability, and continuous improvement.

- ✓ Support across encoders, LEXI SaaS solutions, and cloud workflows
- ✓ Flexible support tiers to match operational needs
- ✓ Designed to scale with your business and evolving workflows
- ✓ Integrated updates, maintenance, and security enhancements
- ✓ Centralized support experience across your entire deployment

A modern infrastructure and support model built for the future of broadcast and AI-powered language workflows.

LEXI

TEXT ENCODER



REAL-TIME CAPTION ENCODER FOR BROADCAST WORKFLOWS

The LEXI Text Encoder (SKU: UHD592) is a broadcast-grade hardware platform, evolved from the proven HD492, delivering ultra-precise, real-time captions with enhanced performance, reliability, and scalability. Designed for live production environments, it supports modern broadcast workflows while ensuring low-latency, high-quality caption delivery.

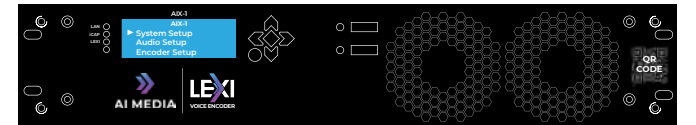
BENEFITS

- ✓ Deliver ultra-precise, low-latency captions for live broadcast environments
- ✓ Built on proven HD492 architecture with enhanced performance and stability
- ✓ Upgraded hardware for high density and demanding live workflows
- ✓ Enhanced processing performance for higher channel density and demanding live workflows
- ✓ Designed for continuous operation in live environments with built-in resilience
- ✓ Seamless integration with LEXI Text for AI-powered captioning workflows
- ✓ Broadcast-ready design trusted across global live production environments
- ✓ Synchronizes captions, translations, and dubbing with live video for seamless viewer experiences



LEXI

VOICE ENCODER



REAL-TIME CAPTIONING & VOICE TRANSLATION ENCODER

The LEXI Voice Encoder (SKU: AIX-1) is a purpose-built, next-generation hardware platform designed to deliver real-time captions and multilingual voice translations at broadcast scale. Built on advanced GPU-accelerated architecture, it enables high-performance, low-latency language workflows for live production environments.

BENEFITS

- ✓ Deliver real-time captions and multilingual voice translations for live broadcast and events
- ✓ GPU-accelerated processing for AI integrations
- ✓ Supports multiple voice channels for global, multilingual content delivery
- ✓ Synchronizes captions, translations, and dubbing with live video for seamless viewer experiences
- ✓ Enables immersive audio by blending translated voice with background sound
- ✓ Supports native 4K and 12G-SDI UHD broadcast workflows
- ✓ Designed for continuous, reliable operation in demanding live environments
- ✓ Seamless integration with LEXI Voice for AI-powered translation workflows





CLOUD-BASED CAPTION ENCODER FOR LIVE IP VIDEO

A virtualized, API-powered pure software system that supports SRT, Alta is the answer for any broadcaster looking to leverage the benefits of live captioning in IP video environments.



BENEFITS

- ✓ Supports MPEG-TS, SMPTE-2110 and CDI
- ✓ Save time and reduce costs with resilient, streamlined workflows for compressed or uncompressed IP video
- ✓ Ensure standards-compatible caption formats that plug-and-play with worldwide broadcast and OTT video systems
- ✓ Can be deployed on-premises, in the AWS Cloud or as a VM
- ✓ SRT support ensures high quality video over unpredictable networks



**EASILY COMBINE
ALTA WITH LEXI
FOR A SEAMLESSLY
INTEGRATED, END
TO END SOLUTION**



LIVE STREAMING RTMP ENCODER

Available through an annual or monthly subscription, Alta RTMP (formerly Falcon) is a cloud-based solution that provides a standards-compliant approach for embedding live captions into cloud video streaming workflows.

BENEFITS

- ✓ Easily add captions to your RTMP/S live streams with a few clicks and without any hardware
- ✓ Compatible with Facebook Live, YouTube Live Events, Wowza Streaming Engine, Twitch, LiveStream, VBrick, IBM Watson Media, and more.
- ✓ Affordable alternative to hardware encoders
- ✓ Combine Alta RTMP with LEXI for a self-service cloud captioning platform that's simple to set up & scale





SDI CAPTION ENCODER FOR LIVE BROADCASTING

Trusted by major TV networks and live venues worldwide, Encoder Pro (SKU: HD492) is the broadcast-standard 1RU SDI video encoder.

BENEFITS



Low operational cost and low-latency caption display



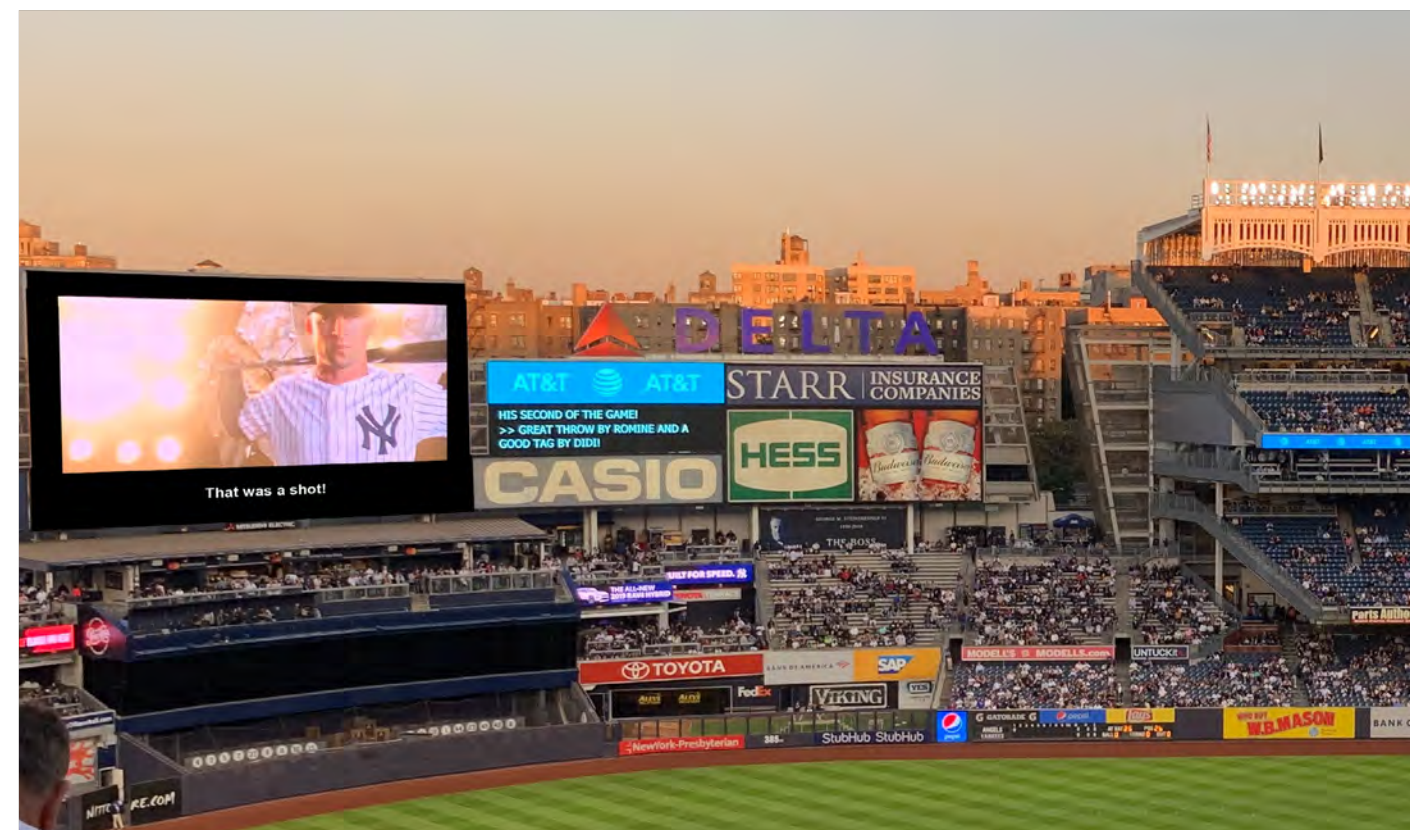
Perfect for TV broadcasts as well as municipal, educational and corporate meetings



Global application suitable for broadcast TV in the US (CEA-708) or DVB countries like the UK, Australia and EU (OP-47/DVB Teletext)



Combine Encoder Pro with LEXI or human captions for a seamlessly integrated, end-to-end solution



SDI CAPTION ENCODER

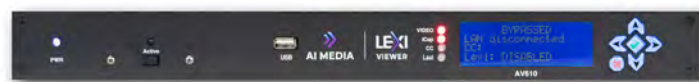
The Encoder Pro Card (SKU: HD1492) SDI caption encoder offers industry-standard captioning and HD VANC encoding for the OpenGear platform with built-in iCap Cloud Network access. No audio couplers are needed – simply plug and play.

Easily combine the Encoder Pro Card with AI-Media's LEXI Text automatic captions or human captions for a seamlessly integrated, end-to-end solution powered by our world leading iCap Network.

BENEFITS

- ✓ Employ up to 10 cards per open gear frame for superior density
- ✓ Support for regional broadcast standards (CEA-708, DVB, OP-47/DVB Teletext)
- ✓ Low operational cost
- ✓ Future-proofed technology
- ✓ Multiple output destinations
- ✓ Remote administration & monitoring

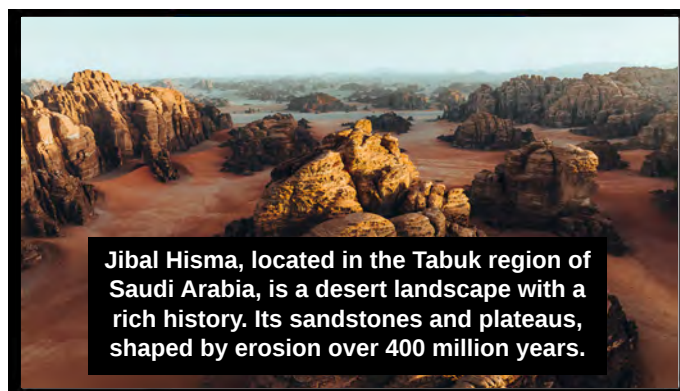
LEXI VIEWER



LIVE CAPTION CONNECTIVITY FOR AV DISPLAYS

The LEXI Viewer (SKU: AV610) is the ultimate HD-SDI captioning device for event presentations. With its high-resolution output, this device ensures that your captions are clear and easy to read, while keeping your presentations fully visible. Plus, access our AI-powered LEXI Text automatic captions with a single click.

>>Really good, bro. It's really good.
>>It is such a pleasure to meet you both. And what an amazing home you've built here. Cheers, man. The style of this house is just very cool.
Can you talk to me about the design?
>>It's kind of the Scandinavian longhouse sort. That's the look that we were going for.
>>Yeah, I love the color scheme and just the look in the shape. Everything is really awesome about it. I love the material



Full Screen Mode

Decode a full screen of captions over a fully black background, with as many rows as can fit the screen.

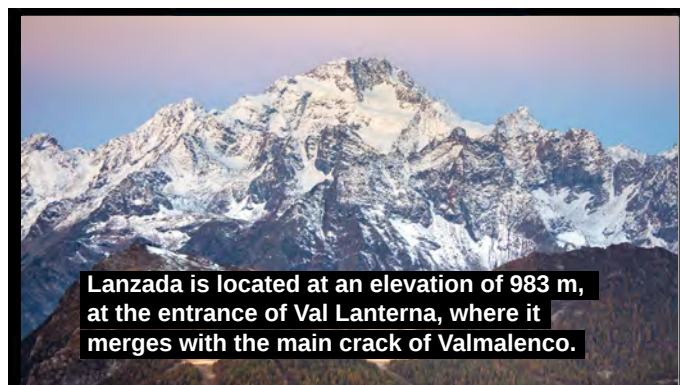


Scaler Mode

Add on-screen captions while keeping presentation content fully visible.

Background Image Mode

When video isn't needed, you can upload background graphics that are displayed in place of the video input.



Caption Decoder Mode

Decode captions and customize font size, color, displayed text and text position.

AI LIVE

Stream Live Captions To Any Web-Enabled Device

Ai-Live makes it easy to provide quality live captions for meetings, lectures or events. Stream live captions to any laptop, tablet or smartphone, making them visible to your audience via a simple, browser-based portal.



Easy-to-use cloud solution that won't interfere with your meeting, lecture or event



No hardware required - your speaker and attendees can access Ai-Live via a web browser



Your audience can choose fonts, colors and sizes that are applied instantly to your captions



Seamlessly translate captions and subtitles across major languages



No setup required - join and start captioning instantly from your meeting link (Zoom, Microsoft Teams, Google Meet)

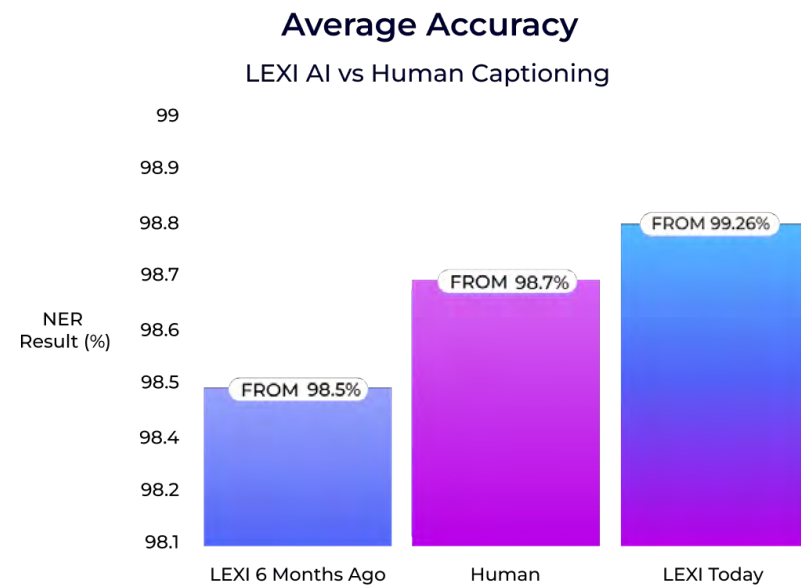


**PROVIDE QUALITY
LIVE CAPTIONS
FOR MEETINGS,
LECTURES OR
EVENTS.**

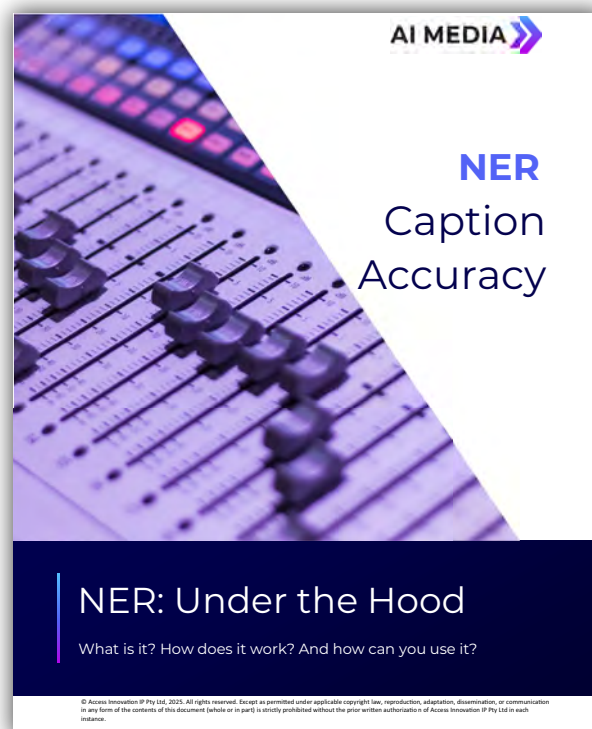


At AI-Media we measure more than just words on screen - we measure the full viewer experience. Delivering truly accessible, broadcast-grade content requires accuracy at every stage, from captioning to translation to voice delivery. That's why we use a combined framework of NER (Named Entity Recognition), NTR (named after components of the Model), and VQR (Voice Quality Rating). Together, these metrics ensure that content is not only correct, but clear, natural, and ready for real-world audiences across languages and formats.

CAPTION ACCURACY: NER



NER Booklet



Scan the code below to view the full version of NER Booklet.



TRANSLATION & VOICE QUALITY: NTR + VQR

Accuracy doesn't stop at the words on screen. To deliver truly accessible content, translation must be correct, clear, and natural to hear.

That's why we measure both translation accuracy (NTR) and voice quality (VQR).

NTR: Translation Accuracy

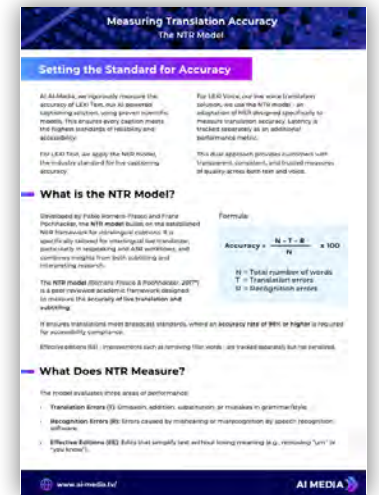
NTR measures how accurately meaning is carried from the source language into the translated output. It helps ensure translations are correct, clear, and dependable in real-time multilingual workflows.

This model tracks:

- Translation errors
- Recognition errors

Ensures broadcast-grade accuracy and compliance.

$$\text{Accuracy} = (N - T - R) / N$$



Scan the code to explore details about the NTR model.



VQR: Voice Quality Rating

VQR, an emerging quality assessment, measures the listening experience of AI-generated speech, including:

- Clarity
- Naturalness
- Pronunciation
- Pacing

Because even accurate translation can fall short if the voice sounds unnatural, VQR helps assess whether translated audio is truly ready for live audiences.

WHY IT MATTERS:

Even perfect translation fails if it sounds wrong. VQR ensures content is easy to understand and natural to hear.

THE COMPLETE FRAMEWORK
NER + NTR + VQR =
End-to-end quality, from text to voice!





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