Lexi™

Cloud-hosted Automated Captioning

Lexi Quick Facts

Superior Quality Caption Automation

Lexi is capable of delivering **over 90% accuracy** in English and Spanish for many types of media and is optimal for improving compliance and accessibility on currently uncovered material.

Expansive Self-learning Structure

Lexi **automatically learns** newly available data for news and entertainment. Lexi also monitors user supplied URLs to absorb and leverage new data to match current on-air media transcriptions unique to your application.

Accessible through EEG Encoders

As a cloud service, **no additional hardware** is needed to access Lexi. Source superior quality automated closed captions from Lexi direct to your current EEG encoder or software.

Flexible Pricing for all Applications

Lexi offers affordable pricing options to accommodate all live broadcast scenarios - from emergency backup to full-time captioning solution and everywhere in between.
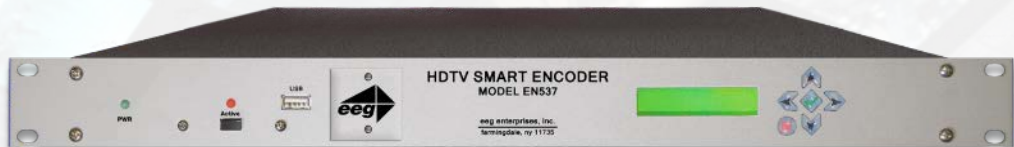
Lexi™

Cloud-hosted Automated Captioning

Compatible Products

HD492 iCap Encoder
Connects to Live Captioners over EEG's iCap Network and connects to Lexi

EN537 Smart Encoder
Non-iCap Encoder encodes captions from Lexi, teleprompter input, and more.

EEG Falcon™

Cloud-based **caption encoding service for live streaming** workflows - accessed at eegcloud.tv
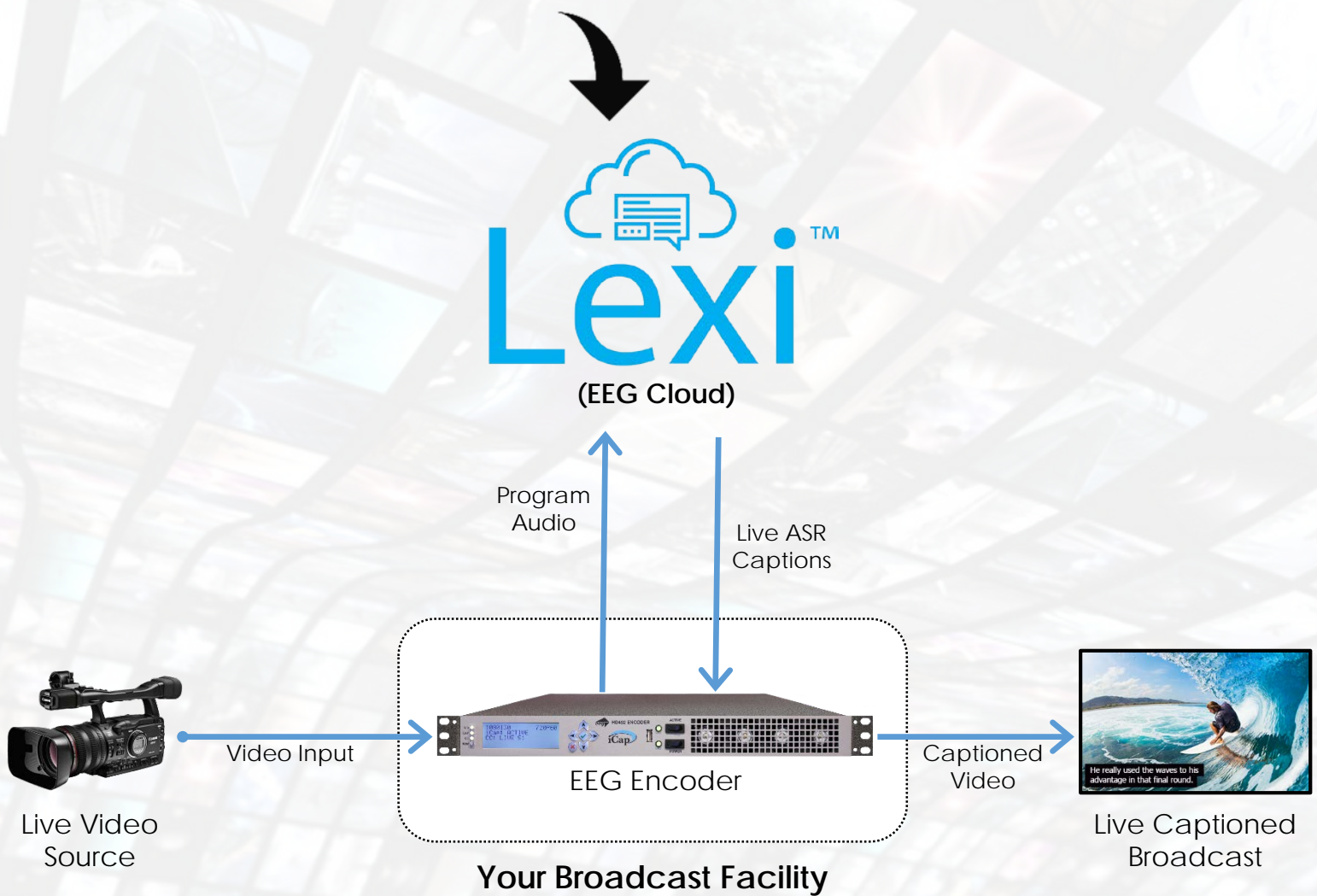
iCap Alta™

Virtualized closed **caption encoder for IP Video workflows** – deployed as a virtual machine or a software library for custom integration.

Standard **Installation**

Lexi™
(EEG Cloud)

Program Audio

Live ASR Captions

Video Input

EEG Encoder

Captioned Video

Live Video Source

Your Broadcast Facility
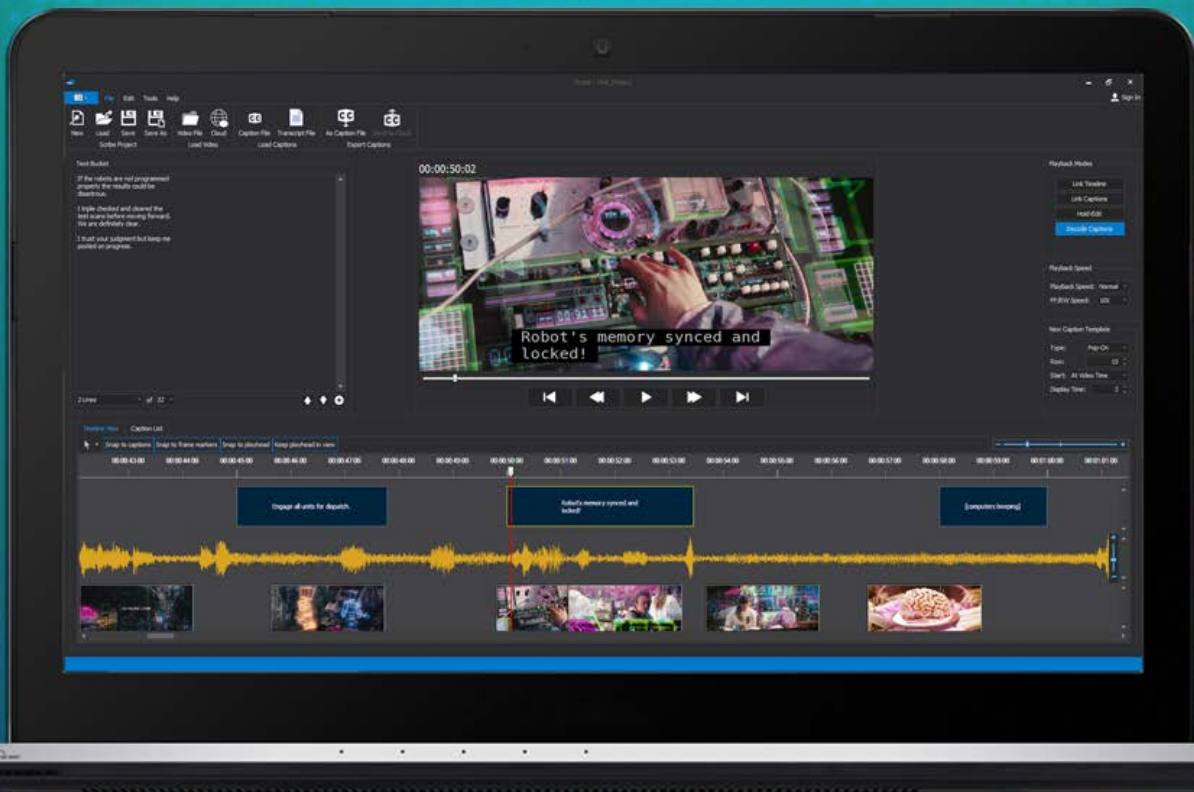
Live Captioned Broadcast

Lexi™

Cloud-hosted Automated Captioning

Try our **Lexi-assisted Scribe** Editor for Offline Content!

Connect » **Get Captions** » **Review** » **Air.**