# 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 onair 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 fulltime captioning solution and everywhere in between.
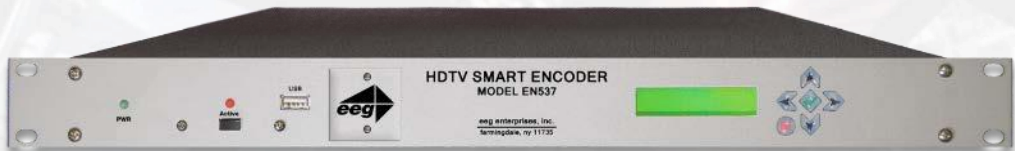
# Lexi ™

## 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.

### EEGFalcon™

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.

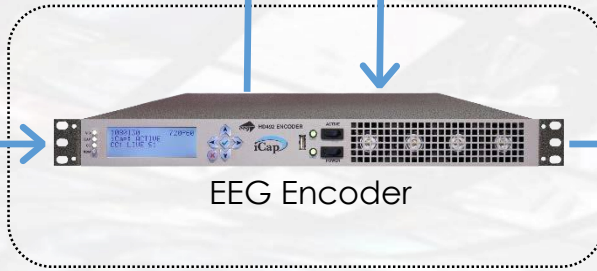**Cloud-hosted** Automated Captioning

Lexi™
**(EEG Cloud)**

Program
Audio

Live ASR
Captions

Video Input

EEG Encoder

Captioned
Video

Live Video
Source

Live Captioned
Broadcast

**Your Broadcast Facility**

Cloud-hosted Automated Captioning

**eeg**

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