



enCaption

Automated Closed Captioning

High-reliability On-Prem (or Cloud) fully automated Closed Captions and Subtitles for live broadcast, streams, meetings and presentations, plus offline captioning of existing VOD libraries and other assets, for greater accessibility around the clock.

FEATURES

- Fully On Prem (Cloud options too)
- 24/7/365 Availability
- Open API for advanced automation
- Intelligent Numbering
- Speaker Change & Punctuation Indication
- Customizable libraries & corrective filters
- Captions Live and Real-Time VOD content
- Newsroom rundown integration
- Always saves transcripts and sidecars
- Designed for flexible workflows



About enCaption

The software-defined enCaption platform enables broadcasters, content producers and AV professionals to add closed or open captions quickly, easily and cost-effectively to both live and prerecorded content. ENCO's enCaption product combines machine learning with advanced speech-to-text conversion and grammatical structure analysis to deliver exceptional accuracy with extremely low latency.

Proven Solution that Improves Over Time

Better than any ENR/Prompter-based or re-speaking system, enCaption can link directly to your electronic newsroom system. It will then search your teleprompter feeds for any uniquely spelled words to dynamically improve accuracy, and send out the word as your writers spelled it. No voice training needed, and custom word libraries can be created to include words and jargon unique to the station and its market, as well as topics such as news, weather, sports, politics, etc.

Live or VOD Captioning

enCaption's powerful architecture allows for captioning of both real-time or file-based content. Audio or video files can be ingested into the system and immediately exported as several captioning file formats or sent as transcripts for human editing.

Multi-Speaker Indication

enCaption's powerful speech engine can indicate when different people are talking, and when using its MIC Check option, can even display their unique names when fed via isolated audio feeds.

MOS Newsroom Integration

enCaption's enhanced MOS newsroom integration can automatically learn correct spellings of unusual words from lists and scripts and does not require the creation of speech pattern profiles for every person speaking. MOS Newsroom integration can benefit news operations by automating and captioning speech from various anchors, reporters, meteorologists, and studio guests.

