

## Fast, Accurate, and Intelligent Transcripts

Leveraging the power of Machine Learning, Transcriber AI produces fast and accurate transcripts, and our speaker analysis algorithms provide new and meaningful intelligence to your hearings.



### **MACHINE FIRST. HUMAN SECOND.**

Transcriber AI uses the process of automatic-speech-recognition to convert recorded audio into accurate transcripts, including speaker recognition. Our team of transcriptionists then provide a quality control check of the transcript to the create a word-perfect record that can be exported to a custom template that meets your exact specifications.



### **DATA SECURITY**

Transcriber AI is hosted in the AWS GovCloud (US) to provide enhanced protection to Unclassified and sensitive data files. Access to the Transcriber AI Portal is limited to only approved account holders. All uploads, transcription creations and modifications are audited and tracked in our application database.



### **SPEAKER ANALYSIS**

Transcriber AI saves and indexes every spoken word. Our speaker analysis algorithms are then run to provide an additional layer of context to hearings and proceedings (including sentiment and keyword analysis, summarization, and participation metrics). Users can access the Transcriber AI Portal to search and discover these insights.

## SCHEDULE A DEMO

Interested in seeing Transcriber AI for U.S. Government in action?

Email us at:

[TranscriberAI@intellectix.com](mailto:TranscriberAI@intellectix.com)