



# Speech Models

Deepgram has developed various speech models that are specifically designed for enterprise use cases, specialties, or languages. These base models provide the foundation for custom speech model training. Speech model training is an integral part of our AI Speech solution to create high accuracy specific company and use case transcriptions.

Deepgram currently supports the following languages and enterprise use cases:

LANGUAGES AND DIALECTS:	ENTERPRISE USE CASES:*
English (US, GB, IN, NZ) Spanish Korean French Portuguese (PT, BR) Russian Turkish	General Phone Call Meeting Earnings Call

*\* With sufficient audio and transcriptions, each language can be trained for the various enterprise use cases.*

**Don't see a language listed? [Contact us.](#)** Our 100% deep learning approach allows us to rapidly spin up new languages.

## ADDITIONAL SERVICES

We have built an entire ecosystem around our AI Speech Platform to optimize your speech model specifically to your enterprise and use case. Our ecosystem allows us to continually maximize the value you are getting and continually improve your speech model, from generating new audio or transcription for different use cases to training your speech model to maximize your accuracy. Check out other parts of our ecosystem: Data Services and Custom Training.