



Powerful real-time speech recognition

Automatically transcribe audio from **7 languages** in real-time. Rapidly identify and transcribe what is being discussed, even from lower quality audio, across a variety of audio formats and programming interfaces (HTTP REST, Websocket, Asynchronous HTTP)

Highly accurate speech engine

Customize your model to improve accuracy for language and content you care most about, such as product names, sensitive subjects or names of individuals. Recognizes different speakers in your audio Spot specified keywords in real-time with high accuracy and confidence

Built to support various use cases

Transcribe audio for various use cases ranging from real-time transcription for audio from a microphone, to analyzing 1000s of audio recording from your call center to provide meaningful analytics



Specifically Designed for Children

KidSense is specifically designed to decode how children speak. Kidsense currently supports multiple languages, comes with simultaneous dual language recognition capabilities, and can provide a quantitative assessment on pronunciation skills.

Multiple Languages & Natural Language Processing

Supports multiple languages. And key information such as names, objects and more can be extracted from speech.

High accuracy for Children

Data collection specifically targets children's speech to achieve high accuracy speech recognition.

Simultaneous multilingual recognition

Two languages can be spoken and recognized at the same time.

Real time

It has the ability to have real time speech recognition.