DEEPGRAM
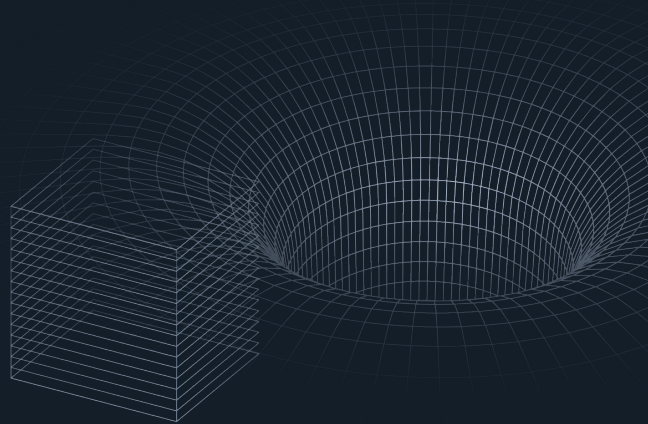
Speech recognition was due for an overhaul. So we rebuilt it.

Most Automatic Speech Recognition (ASR) services use models and processes that are over 50 years old. It's fine for call-and-response audio (think Alexa, Siri, etc.), but it just doesn't fit the needs of Enterprise. So we ditched the legacy tech and started from scratch using an **End-to-End Deep Learning Neural Network**. With Deepgram, you get real-time speeds without compromising high-accuracy *or* trading scalability for high costs. What can you achieve with Deepgram? Well, there's conversational AI, voice analytics, agent enablement, compliance improvement, customer experience...but that's just off the top of our heads.

Deepgram: no compromises, only opportunities.

The AI Speech Platform

Out-of-the-box, Deepgram is a top-tier ASR. But it's our comprehensive platform that really knocks it out of the park. Label and training services, API integration, and enterprise-specific speech models enable you to continually improve your transcription for increased accuracy and utilization. With our End-to-End Deep Learning platform, you can finally go beyond operational needs, and start using your voice data as a major growth and cost-savings strategy.

AI SPEECH PLATFORM

DATA LABELING SERVICES

CUSTOM MODEL TRAINING

EASY API INTEGRATION

ENTERPRISE SPEECH MODELS

+90%
ACCURACY WITH TRAINING

700x
FASTER

11
DEEP LEARNING PATENTS
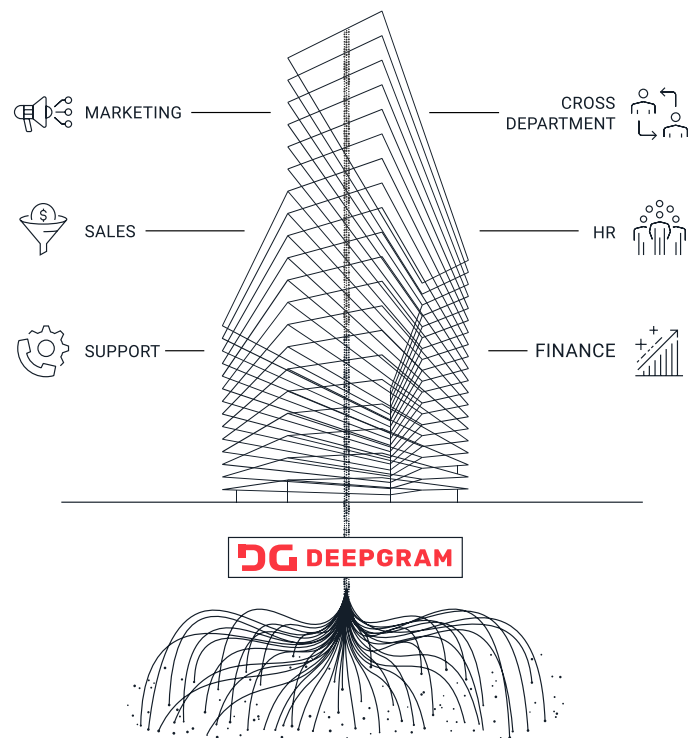
100's
OF MODELS RUNNING SIMULTANEOUSLY

+1 Trillion
AUDIO DATA PROCESSED AND GROWING

Real-time AI-enabled Enterprise is here.

Business is done over the phone, in meetings and increasingly through video conferencing and conversational AI platforms. Yet, the average corporation transcribes only 1-30% of these interactions. Hidden within conversations is a wealth of business intelligence that can enable organizations to better serve their customers, differentiate from competition and improve their bottom line.

AI technology is maturing fast with almost every enterprise looking at new AI initiatives—especially real-time AI enablement. Conversational AI voicebots and real-time agent or sales assistance will rely on voice data to function smoothly. Unlike any solution before, Deepgram was built *with* deep learning AI and *for* AI-enabled solutions. Our highly accurate transcriptions, millisecond speed, and low resource costs are the foundation for the AI-enabled enterprise.

MARKETING — CROSS DEPARTMENT
SALES — HR
SUPPORT — FINANCE
DG DEEPGRAM

By 2025, at least

90%
of new enterprise apps will embed AI

— IDC

By 2025,

40%
of all inbound voice communications to call centers will use speech-to-text technology

— Gartner

Our Mission: Become **the** Speech Company

We believe in a world where AI performs at human-level capabilities in conversations, changing the way we interact with each other and do business. The foundation for that capability is speech transcription. If the transcription layer is not accurate, scalable, or reliable, downstream innovation will suffer. Deepgram is dedicated to providing the best possible foundation of transcription. In addition to the training and adaptability of our patented core technology, Deepgram can rapidly develop new language models and features to meet customer and market needs.

What could you do with 100% transcription from Deepgram?

3	95	50+	~700	$25M
Office Locations CA, MI, Philippines	FT Employees 150+ Contractors	Customers	Platform Users	Raised in Series B Funding

For more information, visit **deepgram.com** or **contact us**