

ENDER TURING

About Ender Turing

- Conducts Research and Development — Machine Learning for Automatic Speech Recognition, Natural Language Processing
- Our researchers publish scientific papers on Machine Learning and ASR
- **Created the most efficient way to train Language Models on low computational resources in short time with great accuracy**

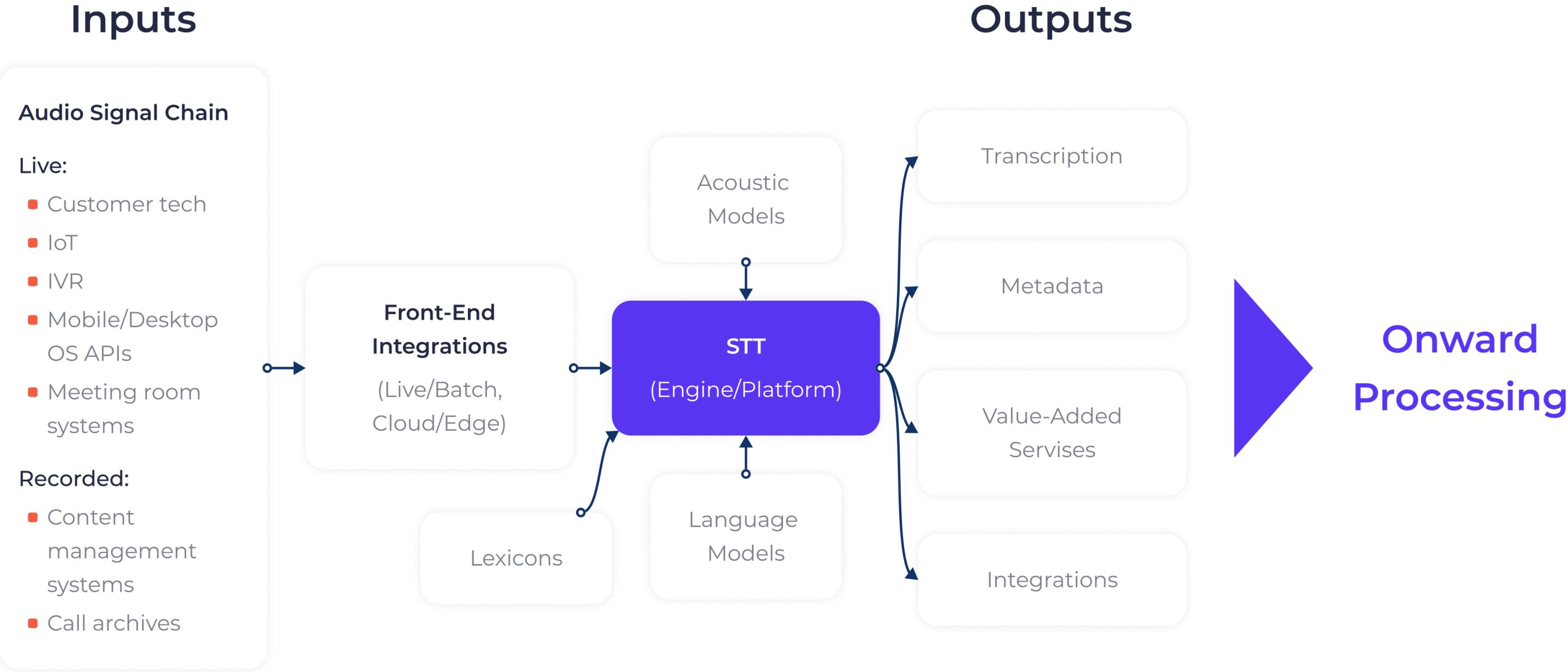


Ender Turing Products (On-Premises)

- 01 Ender Turing **ASR Engine** (API, WS) for Independent Software Vendors
- 02 Ender Turing **Speech Analytics** for Financial sector
- 03 Ender Turing **Meetings Assistant** for Cisco Meeting Server (VCS)

Supported languages: 21 languages

Ender Turing ASR Engine



Ender Turing ASR Engine

- Automatic Speech Recognition —
Speech to Text
- Json
- Rest API
- Web Socet
- Hosted (on-premises)
- Time limited License (Annual)
- 1 channel - 1.3 vCPU for real-time

Add value to your applications

- 01 Remote Meeting systems (protocols)
- 02 Calls recordings in Text to CRM, DMS, ECM
- 03 Calls and meetings Text to BI systems
- 04 Voice notes to CRM

Ender Turing Speech Analytics for call-centers

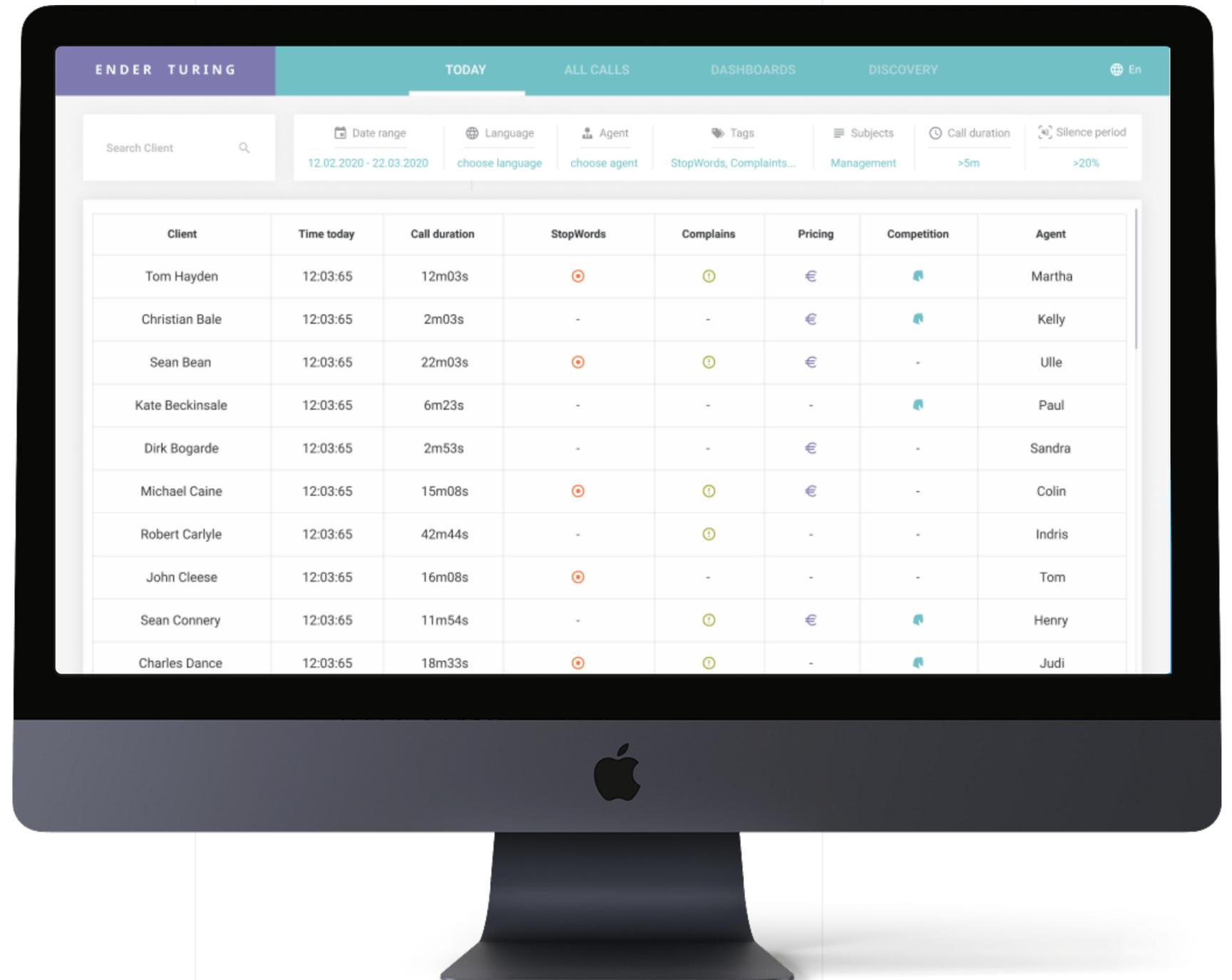
- MRCP connector for real-time scenarios — automation (Cisco, Siemens, other)
- Converts 100% calls into searchable text
- Calls indexing: complaints, stop words, specific terms, etc.
- Sentiment analysis: angry, normal
- Analytics: call duration, silence in calls, cross-talk, indexes by calls, dynamic statistics by time, inbound/outbound calls, etc.

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Ender Turing Speech Analytics for call-centers

- Hosted solution
- Real-time scenarios with RASA NLP
- Speech Analytics - recorded calls
- Variable Indexing
- Rest API



The screenshot displays the Ender Turing Speech Analytics interface. The top navigation bar includes 'ENDER TURING', 'TODAY', 'ALL CALLS', 'DASHBOARDS', and 'DISCOVERY'. Below the navigation bar, there are search and filter options: 'Search Client', 'Date range' (12.02.2020 - 22.03.2020), 'Language' (choose language), 'Agent' (choose agent), 'Tags' (StopWords, Complains...), 'Subjects' (Management), 'Call duration' (>5m), and 'Silence period' (>20%). The main content area is a table with the following data:

Client	Time today	Call duration	StopWords	Complains	Pricing	Competition	Agent
Tom Hayden	12:03:65	12m03s	⊙	⊙	€	👤	Martha
Christian Bale	12:03:65	2m03s	-	-	€	👤	Kelly
Sean Bean	12:03:65	22m03s	⊙	⊙	€	-	Ulle
Kate Beckinsale	12:03:65	6m23s	-	-	-	👤	Paul
Dirk Bogarde	12:03:65	2m53s	-	-	€	-	Sandra
Michael Caine	12:03:65	15m08s	⊙	⊙	€	-	Colin
Robert Carlyle	12:03:65	42m44s	-	⊙	-	-	Indris
John Cleese	12:03:65	16m08s	⊙	-	-	-	Tom
Sean Connery	12:03:65	11m54s	-	⊙	€	👤	Henry
Charles Dance	12:03:65	18m33s	⊙	⊙	-	👤	Judi

Real-time NLU

Contact Center Virtual Assistant real-time — MRCP, RASA NLU

- Complete automation of typical scenarios ("smart IVR")
- Augmented Agent — partial automation with a prompt advice in the working window for the call-center operator
- Ready connectors
- Custom Services
- **Up to 68% of routine calls could be automated to full extent**

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