



INCREASE

Your Sales Conversion
with Artificial Intelligence



Sales Communication

PROBLEM



- Gap performance among sales members
- Difficult to transfer the high-performer knowledge to other members
- Takes repeated times and effort training a new sales members
- The conversations is not automatically recorded
- The conversation is not automatically transcribed (Voice-to-Text)
- Unintegrated communication between phone & video meeting

CENTRALIZED

Communication with Artificial Intelligence



Zoom
Integration

Transcription
Voice-to-Text

Analyze &
Visualize

Soft Phone

The dashboard provides a comprehensive analysis of a call conversation. It includes:

- 1. Audio Player:** A waveform visualization showing the audio tracks for the Operator (blue) and Customer (red). A play button is located at the bottom left.
- 2. Evaluation Metrics:** A summary of key performance indicators.

Speech evaluation				
Overall	Talk:Listen	Number of silences	Number of overlaps	Number of Rallies
56.0	56:44	0 times	0 times	37 times

Voice evaluation			
Fundamental frequency (Operator)	Fundamental frequency (Customer)	Intonation strength (Operator)	Intonation strength (Customer)
241.76 Hz	169.87 Hz	21.75	28.12

Speech rate		Keyword appearance	
Operator	Customer	Time	Keyword (5 times)
7.48 characters / second (51.13 % faster than customer)	4.95 characters / second (33.83 % slower operator)	0:06	Kaizen Operator
		2:05	Kaizen Operator
		2:28	Shiryu Operator
		2:48	schedule Operator
		3:08	Itaku Operator
- 3. Transcription:** A text-based transcript of the call with time stamps and speaker indicators. A blue box highlights a specific segment of the transcript.
- 4. Performance Table:** A summary table of key metrics for various users.

User name	Total calls	Average overall score	Average call duration	Average talk ratio	Average number of overlaps	Average number of silences	Average Fundamental frequency (Operator)	Average intonation strength (Operator)	Average speech rate (Operator)	Average speech rate difference ratio compared with customer	Average number of Rallies
Tono	371	13.46	00:00:18	0.48	0.43	2.02	114.04	19.79	8.2	0.23	15.75
Tini	75	11.24	00:00:17	0.4	0.22	1.56	108.55	20.96	5.09	0.19	8.61
Ani	23	5.26	00:00:13	0.63	0.1	0.7	227.75	31.53	8.2	0.0	0.6
Budi	9	9.2	00:00:06	0.62	0.2	0.2	154.08	35.82	5.09	0.0	1.4
Wati	6	0.0	00:00:00	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Richard	3	0.0	00:00:25	0.04	0.0	2.0	0.0	0.0	0.0	0.0	0.33
- 5. Call Memo:** A bar chart showing the frequency of various call-related items.

Item	Count
Absence of person in charge	1739 / 11323 (15.4%)
Answering machine (automatic response memo)	1058 / 11323 (9.3%)
Energized (no needs)	589 / 11323 (5.2%)
power ups	427 / 11323 (3.8%)
Energized (cannot talk)	273 / 11323 (2.4%)
Appointment acquisition	169 / 11323 (1.5%)
Partner follow	104 / 11323 (0.9%)

- 1 Visualize the conversation between sales and customer with playback speed, comment, and drag & play
- 2 Analyze the conversation from various perspectives
- 3 Transcribe the conversation by AI engine
- 4 Find the success factors of the high performer
- 5 Tag the result of the conversation for the analysis

SOLUTION



Revenue Stream

- ✓ Call with 1 click
- ✓ Auto record conversation
- ✓ Transcription (speech-to-text)
- ✓ Accurate information sharing
- ✓ Call time allocation strategy
- ✓ Visualization & Data Intelligence



Self Coaching

- ✓ Cut training costs
- ✓ Self-coaching each sales member anytime & anywhere
- ✓ Competitive team performance
- ✓ Analyze & formulate the best conversation quality



Working Remote

- ✓ Without additional devices
- ✓ Teams can work from anywhere with the same quality
- ✓ Monitor sales team conversations anywhere & anytime



**FREE
DEMO**

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