





Bring the best AI to Hong Kong corporates.







Datax AI Solutions

Profile

- Founded in 2017, a local tech-heavy company with a team of 25
- Specialized in OCR, ASR, NLP & GenAI applications for HK corporations
- 40+ successfully launched AI solutions for gov & corporate clients

Some of our Clients with Commercially Launched Solutions



Speech Solutions

Datax Speech Recognition (ASR)

State-of-the-art ASR solutions for enterprise-use

Accurate & fast

- Superior accuracy: average below 5%-word error rate (95% accuracy)
- Process time short to 1/2 of audio length
- Handles audio with significant background noise

Versatile

- Supports 80+ common languages
- Direct generation of Written Chinese from Cantonese audio (廣東話直出書面語)
- Handles mixed languages, e.g. Mixed Cantonese and English (中英夾雜)

Secure & customizable

- Online version build on AWS, support on-premise implementation
- Supports domain specific training
- Integrates smoothly with text classification or key info tagging for downstream application & analysis



Datax Speech Recognition (ASR)

Superior speech recognition accuracy

而Sony近日就為Link BudsLink Buds S 同埋WF-1000XM4三款現役無線耳機 加入咗多點連接嘅新功能軟件更新 令到耳機可以同時連線去到兩個裝置	而Sony近日就為link but links同埋 Wf1000 xm four3款現役無線耳機加入 咗多點連接嘅新功能 軟件更新令到耳機可以同時 連線去到兩個裝置	Sorry今日優惠 Ctbus 同埋wf-1000xm3款易 無線耳機加入咗多點連接嘅新功能 軟件更新 都唔知幾可以 連線去到兩個中字	都會配搭唔同嘅裝置使用而索尼近日就為這不 誒同埋得特別一千 億科三款翼無線耳機加入咗多點 連接嘅新功能軟鍵更辛 令到耳機可以同時連線去到兩個裝置
<u>Datax speech-to-text</u> →	>> <u>Product A</u>	> Product P X	Product T

Testing video: **检**今期熱話:日本Sharp AQUOS XLED 發佈第二代電視系列

Subanana – Most Selected AI Subtitling Tool in HK

AI Audio transcription & video subtitling

- Launched in 2020, continuously improving over time
- Trusted by 1000+ corporates, media groups, production companies & YouTube channels
 - Housing Authority, EDUHK, HKAPA, HK
 Disneyland, New Media Group, InvestHK,
 HKFYG, Sik Sik Yuen etc.
- 4000+ monthly active users, 10000+ videos/audio processed per month



https://subanana.com/

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AI Audio transcription & video subtitling





Meeting Summarization

Summarize meetings and generate minutes with ASR & GenAl

First Cantonese-focused AI Meeting Notes solution

- Built with advanced ASR & GenAI
- Optimized for Cantonese, English & Mandarin
- Able to handle meetings with multiple speakers and background noise
- Developed by a local team with in-depth understanding of Cantonese and speech patterns

Versatile meeting notes-related output

- Generate meeting minute, with speaker identification
- Generate meeting summary and timestamped-transcript
- Allow direct audio/video file upload
- Integrate with meeting software, e.g. Zoom, MS Teams, Google Meet etc. for meeting recording

*Currently available as customized solution, online-subscribed application in development



Google Meet



Microsoft Teams

Meeting Summarization

Summarize meetings and generate minutes with ASR & GenAl

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(集) (可選集) 以下有期等案的應要與民	⊕ sample-video_1.mp4	00:00:000 00:04:000	speaker_01	Speech content! Lorem ipsum dorsit!	 Tender Details and Illegal Littering Project Speaker 1 explained the tender for a large project involving the installation of cameras at over 400 sites to detect 				
		00:00:000 00:04:000	speaker_01	Speech content! Lorem ipsum dorsit!	illegal littering and feeding of wild birds. - The company may work with another company to handle the hardware and AI parts of the project. - Illegal littering includes dropping items on the ground and leaving them there, as well as throwing items from a car.				
	+ 提交	00:00:000 00:04:000	speaker_01	Speech content! Lorem ipsum dorsit!	- The system would need to handle different environments, such as alleys, sidewalks, and bird feeding areas.				
	T #X	00:00:000 00:04:000	speaker_01	Speech content! Lorem ipsum dorsit!	 Al Detection and Reporting Models Speaker 1 proposed two working models for detecting and reporting illegal littering and other related activities. The company may need to present their findings to the client and bear some risks due to 				
		00:00:000 00:04:000	speaker_01	Speech content! Lorem ipsum dorsit! Speech content! Lorem ipsum dorsit! Speech content! Lorem ipsum dorsit! Speech content! Lorem ipsum dorsit! Speech content! Lorem ipsum dorsit! Speech content! Lorem ipsum dorsit! Speech content! Lorem ipsum dorsit! Speech content! Lorem ipsum dorsit!	unclear requirements. 3. OCR System Proposal and AI Development - Speaker 1 discussed the need for an OCR system to extract data from various forms and certificates.				
	-	00:00:000 00:04:000	speaker_01	Speech content! Lorem ipsum dorsit!	- The estimated cost for the system is around HKD 600,000.A - The team will review the technical estimation and explore new methods for the OCR system.				
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Project Showcase 1 - Transportation Company

Live speech recognition & management system for In-train conversations

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		2023/11/01/sample3.mp3	2023/11/01 23:53				Finished At	23/01/2023 17:10		
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Project Showcase 2 – Call Centre

Recording Transcription System

00:00:00,000 ---> 00:00:05,000 Speaker_1: 你好,我係AIA服務大使Lulu,請問有<u>乜幫到你?</u>

00:00:05,000 ---> 00:00:14,000 Speaker_0: 你好呀,之前我透過Agent遞咗張form去搞張新單,我登咗好耐唻喇喎

00:00:14,000 ---> 00:00:22,000 Speaker_0: 我想問個批客要幾耐呀?係咪比個報單號碼你?

00:00:22,000 —-> 00:00:29,000 Speaker_1: 係,係咪真係Pending咗好耐呀?咁請你提供報單號碼唔該

00:00:29,000 --> 00:00:30,000 Speaker_0: 麻煩你

00:00:30,000 --> 00:00:31,000 Speaker_0: M科mother

00:00:31,000 --> 00:00:33,000 Speaker_0: 123456789

00:00:35,000 --> 00:00:37,000 Speaker_1: 請問你是否報單持有人

00:00:37,000 --> 00:00:38,000 Speaker_1: 係呀

10

00:00:39,000 ---> 00:00:42,000 Speaker_1: 為了保障客戶資料及個人資料

00:00:42,000 --> 00:00:44,000 Speaker_1: 想跟你對一對全名的

---00:00:44,000 --> 00:00:46,000 Speaker_1: 請問你的全名是 00:02:48,640 --> 00:02:54,140 Speaker_1: 用今日匯率對港幣就1232.4元

00:02:54,140 --> 00:02:57,140 Speaker_0: 稍等,我要寫返先

51 00:03:03,140 --> 00:03:06,140 Speaker_0: 直接比返AIA就得啦?

52 00:03:06,140 ---> 00:03:10,140 Speaker_1: 係,要計返個息,因為你遲交咗

00:03:10,140 --> 00:03:14,140 Speaker_1: 盡快交返,唔好遲過21號就ok架啦

00:03:14,140 --> 00:03:18,140 Speaker_0: 咁重簽個日進度點?收到申請未?

00:03:18,140 --> 00:03:25,140 Speaker_1: 見你今次交嘅表格簽咗中文返嚟嘅,你等等啦

56 00:03:29,140 --> 00:03:34,140 Speaker_1: 我見到你今次簽嗰個呢,同之前簽嗰個名呢,真係有少少唔同喎

57 00:03:34,140 --> 00:03:38,140 Speaker_1: 其是中間飗個啦,以前呢,你係長身啲嘅

00:03:38,140 --> 00:03:41,140 Speaker_1: 而家簽呢個呢,就筆劃多啲嘅

00:03:41,140 ---> 00:03:46,140 Speaker_1: 今次就呢個冇啦,所以就話你個簽咩唔一樣呀

Project Showcase 3 – Gov Dept

Live transcription of walkie-talkie radio & Emergency alert system

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