

你是否經常遇到？

- 企業資料大海撈針查找繁瑣
- 每天都在回覆重複的問題
- 資料整理費時費力
- 企業資料存放雲端有疑慮

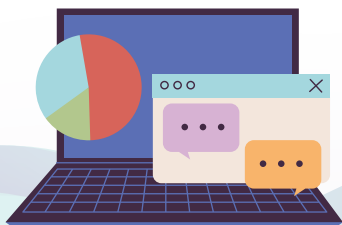
Build your Own Generative AI 邊緣運算解決方案介紹

在一個資訊驅動且快速變化的世界裡，企業面臨著前所未有的挑戰：如何在保障敏感資訊的安全下，充分利用其資料資源。

現在，我們隆重推出一項革命性解決方案——我們的生成式AI，搭配群聯獨家專利的 **aiDAPTIV主動式AI技術**，為您提供一套完全客製化的生成式 AI 解決方案，讓您能在絕對私密的環境中訓練與運作 AI 模型。

我們的技術不僅解決了資料外洩的風險，還大幅減少了進入生成式 AI 領域的成本。透過整合最先進的軟體和算法，我們的邊緣運算方案允許企業在本地處理和分析數據，而無需將其上傳到公有雲平台。

軟體服務應用



內部知識庫文件處理GPT

公司文件生成式應用，可對話模式調閱資料，提供提示詞教學說明。

適用場景：具機密的公司資訊，不適合上傳到公開雲服務



結構化檔案訓練 GPT

適用 CSV, Excel JSON等資料類型作為訓練素材。

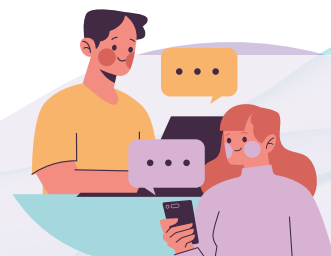
適用場景：提供數據分析、圖表，並提出建議
適用產業：行銷、人資類型



文字轉語音 GPT

預錄真人語音檔案做訓練素材，指定文字轉語音。

適用場景：適用於教學影片旁白介紹、語音機器人
適用產業：公司內部教育訓練/補教業/函授



客服對話 GPT

客服聊天對話摘要重點內容，判別客戶正負向情緒。

適用場景：針對 E-mail, Line, Messenger 對話紀錄，提供文字內容分析
適用產業：如電商、線上教育。

Do you often encounter?

- Trouble finding valuable information in a sea of corporate data
- Daily struggle with repetitive tasks
- Time and labor-intensive data management
- Doubts about corporate data storage in the cloud

Build your Own Generative AI Edge Computing Solution Introduction

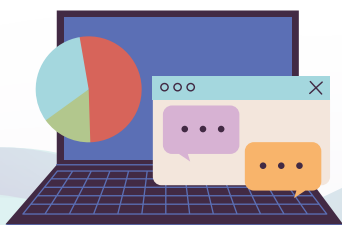
In a world driven by fast-changing information, companies face unprecedented challenges : how to fully utilize their data resources and ensure data security.

Now, we are introducing a revolutionary solution—our generative AI, **powered by proprietary aiADAPTIV autonomous AI technology**.

This provides you with a fully customized generative AI solution, enabling you to train and operate AI models in a private environment.

Our technology not only mitigates the risk of data breaches but also significantly reduces the cost of entering the field of generative AI. By integrating our advanced software and algorithms, our edge computing solution allows companies to process and analyze data locally, without the need to upload it to a public cloud platform.

Software Service Applications



Internal Document Summarization GPT

Extracts key points from internal documents, increasing efficiency in information retrieval, reducing the time and effort required for reviewing extensive materials.



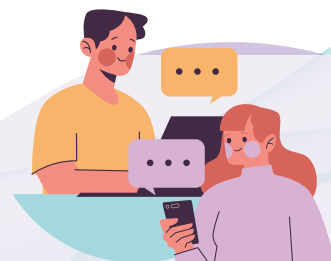
Structured File Analysis GPT

Supports formats such as CSV, Excel, and JSON. Extracts and summarizes key information, streamlining data analysis and reducing labor costs.



Text and Speech Processing GPT

Processes text and speech data, converts audio files into text, and performs speech-to-text translation, greatly enhancing operational efficiency and reducing transcription costs.



Customer Service Automation GPT

Automates customer service tasks, supports multiple communication channels (e.g., Messenger, Email), and provides consistent, high-quality responses, reducing operational costs and improving customer satisfaction.

Tower-AMD Specification

ITEM	A4T-AE8030A	A4T-AE8030B	A4T-AE8030C
Model	B8030F65TV8E2H	B8030F65TV8E2H	B8030F65TV8E2H
Form Factor	Tower	Tower	Tower
CPU	AMD EPYC™ 73F3 (16C/3.5Ghz) *1	AMD EPYC™ 73F3 (16C/3.5Ghz) *1	AMD EPYC™ 75F3 (32C/2.95Ghz)*1
System memory	64 GB DDR4 3200*2	64 GB DDR4 3200*4	64 GB DDR4 3200*8
OS Disk	960GB SATA*2	960GB SATA*2	960GB SATA*2
SSD	3.84TB SATA*4	3.84TB SATA*4	3.84TB SATA*4
OS	Ubuntu 22.04	Ubuntu 22.04	Ubuntu 22.04
AI Accelerator Phison aiDAPTIV+	ai100E 1TB*2	ai100E 1TB*2	ai100E 2TB*2
GPU	RTX 4000 ada 20GB x 1	RTX 4000 ada 20GB x 2	RTX 4000 ada 20GB x 4
Power	1200W	1200W	1200W
LLM Model size	Up to 13B	Up to 33B	Up to 70B

Tower-Intel Specification

ITEM	A4T-IX5652A	A4T-IX652B	A4T-IX652C
Model	B5652F65TV6E2H-2T-N	B5652F65TV6E2H-2T-N	B5652F65TV6E2H-2T-N
Form Factor	Tower	Tower	Tower
CPU	Intel® Xeon® Silver 4410Y(12C/2.0Ghz) *1	Intel® Xeon® Silver 4410Y(12C/2.0Ghz) *1	Intel® Xeon® Gold 6430(32C/2.1Ghz) *1
System memory	64 GB DDR5 4800*2	64 GB DDR5 4800*4	64 GB DDR5 4800*8
OS Disk	960GB SATA*2	960GB SATA*2	960GB SATA*2
SSD	3.84TB SATA*4	3.84TB SATA*4	3.84TB SATA*4
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