

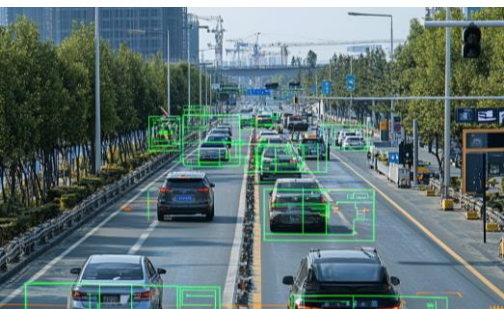


高顯示效能運算的Edge IPC **DEV7130**

獨立顯示卡 | 高速 PCIe x16 Gen4 插槽 | 小體積

AOPEN DEV7130 配備 Intel® 最新第 14 代 Core-i 處理器和效能強大的獨立顯示卡，專為持續性的 AI 推理工作負載而設計。DEV7130 擁有優秀的 GPU 顯示效能，配備高速 PCIe x16 Gen4 插槽，確保顯示卡能夠充分發揮其計算能力，落實高效率的 Edge AI 解決方案，以應對多應用場景下的高效能需求及提供流暢的視覺體驗。DEV7130 機殼設計允許安裝 L10.5" x W4.4" 尺寸的 GPU 卡，提供靈活且強大的顯示卡選擇，符合各種場所空間限制和性能需求。

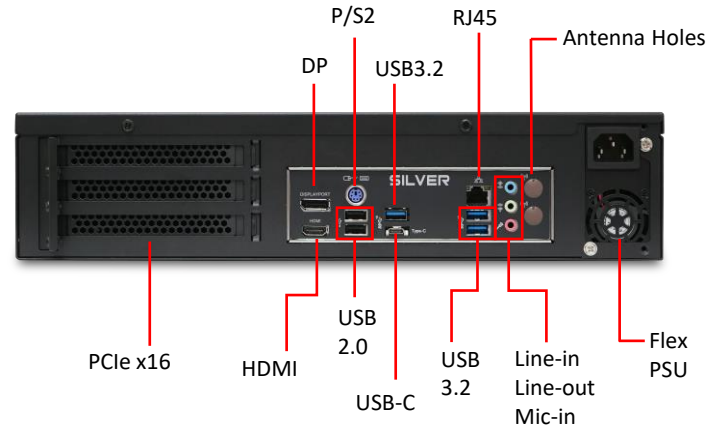
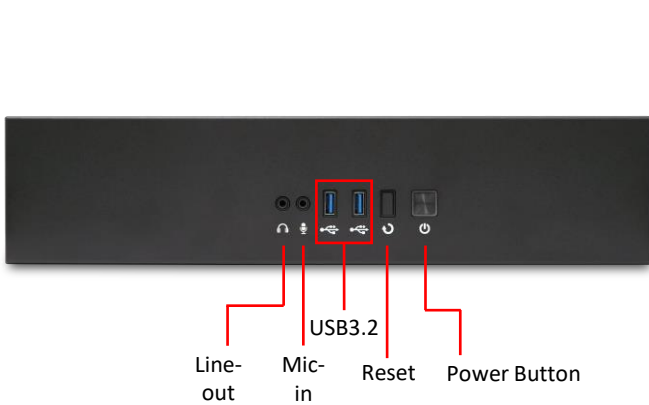
- 搭載 Intel 第 14 代 Core i 桌上型處理器
- 搭載獨立顯示卡
- 高速 PCIe x16 Gen4 插槽
- 支援高效能 NVMe SSD
- 24/7 長時間系統運作
- 小型機體設計，便於安裝
- 適用於各種需要 AI 邊緣計算的應用場景



EMC and DoC



DEV7130



Model		DEV7130
Color		Black
Dimension	W x H x D (mm)	395 x 86.5 x 300 mm
	W x H x D (inch)	15.6 x 3.4 x 11.8 inch
Weight	Net Weight	5.8 kgs / 12.8 lbs
	Gross Weight	5.3 kgs / 11.7 lbs
CPU	Type	Intel® 12 th /13 th /14 th Core™ i9/i7/i5/i3 Processor, TDP = 65W
Memory	Channels	Dual Channel
	Type	DDR5 U-DIMM x2
	Data Rate	4800/5600/6400 MHz
	Max Memory	96GB
Graphics		Intel® UHD Graphics 770
Expansion Slot		M.2 slot x1, 2280 (key M for NVMe/SATA SSD) M.2 slot x1, 2280 (key M for NVMe SSD) M.2 slot x1, 2230 (key E for wifi)
Audio	Type	Realtek HD Audio ALC1220-VB
	Channel	Stereo
LAN		Intel® 2.5 Giga LAN x1 (RTL8125B) 100/1000/2500Mbps
Storage Bay	2.5" SATA HDD	-
	M.2 SSD	X 2

On Board I/O	SATA 3	X 4	
	PCIe Gen4 x 16 Slot	X 1	
Front Panel I/O	USB 2.0 Port	-	
	USB 3.2 Port	X 2	
	Others	Power Button with power/HDD LED x 1, Speaker out x1, Mic in x1	
Rear Panel I/O	Power Input	100~240 VAC	
	HDMI 1.4 Port	X1 (3840 x 2160@30Hz)	
	USB2.0 Port	X 2	
	USB 3.2 Port gen 2	X 3	
	USB Type C Port	X 1	
	RJ45 LAN Jack	X 1 (2.5GbE LAN)	
	DisplayPort 1.2 Port	X1 (3840 x 2160@30Hz)	
	Audio	Line-Out	X 1
		Line-Out	X 1
		Mic-in	X 1
	Antenna Holes	X 2	
	Kensington Lock Hole	-	
	COM Port	-	
Others	PS/2 Keyboard/Mouse X 1		
Watch Dog Timer		-	
Adapter		600W Flex PSU	
Input Voltage		AC 100 ~ 240V	
Operating Temperature		0°C ~ 40C (32°F ~ 1°F)	
Storage Temperature		-20°C ~ 60°C (-4°F ~ 140°F)	

*Please note that product specifications are subject to change without notice

Supports



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