

Unidad procesadora neuronal (NPU por sus siglas en inglés)		Puertos e Interfaces	
Compatibilidad con Sparsity	✓	Versión HDMI	1.4
Compatibilidad con efectos de Windows Studio	✓	Cantidad de DisplayPorts	1
Marcos de software de IA compatibles con NPU	DirectML, OpenVINO, Windows ML, ONNX RT, WebNN	Versión de DisplayPort	1.4
Rendimiento total del procesador hasta	33 TOPs	Puertos Ethernet LAN (RJ-45)	1
Rendimiento de la NPU hasta	13 TOPs	Salidas para auriculares	1
Rendimiento de GPU hasta	8 TOPs	Combo de salida de auriculares / micrófono del puerto	✓
Memoria		Ranuras de expansión	
Memoria interna *	32 GB	PCI Express x1 (Gen 3.x) ranuras	2
Memoria interna máxima *	128 GB	Ranuras PCI Express x16 (Gen 4.x)	1
Tipo de memoria interna	DDR5-SDRAM	Diseño	
Ranuras de memoria	4x DIMM	Tipo de chasis *	Mini Tower
Medios de almacenaje		Colocación compatible	Vertical
Capacidad total de almacenaje *	1 TB	Color del producto *	Negro
Unidad de almacenamiento *	SSD	Reacondicionado certificado	✗
Tipo de unidad óptica *	✗	Desempeño	
Capacidad total de las unidades SSD	1 TB	Sistema de audio	Audio de alta definición
Número de unidades SSD instalados	1	Canales de salida de audio	7.1 canales
SDD, capacidad	1 TB	Tipo de producto *	PC
Interfaces del SDD	PCI Express 4.0	Software	
NVMe	✓	Arquitectura del sistema operativo	64-bit
Factor de formato SSD	M.2	Sistema operativo instalado *	Windows 11 Pro
Tamaño de la SSD M.2	2280 (22 x 80 mm)	Certificados	
Gráficos		Certificados de cumplimiento	REACH
Adaptador de gráficos discreto *	✓	Sustentabilidad	
Fabricante discreto de Unidad de Procesamiento Gráfico (GPU)	NVIDIA	Certificados de sustentabilidad	ENERGY STAR, EPEAT Climate +
Adaptador gráfico en tablero *	✓	Peso y dimensiones	
Modelo de adaptador de gráficos discretos *	NVIDIA GeForce RTX 3050	Ancho *	155 mm
Fabricante de GPU a bordo	Intel	Profundidad *	296 mm
		Altura *	347 mm
		Peso *	6 kg
		Exhibición	
		Pantalla incluida *	✗

Catalog Object Cloud



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