

Memoria		Diseño	
Diseño de memoria (ranuras x tamaño)	1 x 16 GB	Tipo de chasis *	Mini Tower
Ranuras de memoria	2x SO-DIMM	Volumen	3.9 L
Velocidad de memoria del reloj	6400 MHz	Ranura para cable de seguridad	✓
No ECC	✓	Tipo de ranura de bloqueo del cable	Kensington
Canales de memoria	Doble canal	Color del producto *	Negro
Medios de almacenaje		Software	
Capacidad total de almacenaje *	512 GB	Idioma del sistema operativo	Español mexicano, Español, Inglés
Unidad de almacenamiento *	SSD	Sistema operativo instalado *	Windows 11 Pro
Tipo de unidad óptica *	✗	Exhibición	
Capacidad total de las unidades SSD	512 GB	Pantalla incluida *	✗
Número de unidades SSD instalados	1	Audio	
SDD, capacidad	512 GB	Chip de sonido	Realtek ALC623-CG
Interfaces del SDD	PCI Express 5.0	Sistema de audio	Audio de alta definición
NVMe	✓	Número de altavoces	1
Factor de formato SSD	M.2	Condiciones ambientales	
Tamaño de la SSD M.2	2280 (22 x 80 mm)	Intervalo de temperatura operativa (T-T)	10 - 35 °C
Gráficos		Intervalo de temperatura de almacenaje	-40 - 60 °C
Adaptador de gráficos discreto *	✓	Intervalo de humedad relativa para funcionamiento	20 - 80%
Fabricante discreto de Unidad de Procesamiento Gráfico (GPU)	NVIDIA	Intervalo de humedad relativa durante almacenaje	10 - 90%
Adaptador gráfico en tablero *	✓	Altitud de funcionamiento	0 - 3048 m
Modelo de adaptador de gráficos discretos *	NVIDIA RTX A1000	Altitud no operativa	0 - 12192 m
Capacidad memoria de adaptador gráfico	8 GB	Peso y dimensiones	
Tipo de memoria de gráficos discretos	GDDR6	Ancho *	87 mm
Fabricante de GPU a bordo	Intel	Profundidad *	223 mm
Familia de adaptador gráfico incorporado	Gráficos Intel	Altura *	202 mm
Modelo de gráficos en tarjeta *	Gráficos Intel	Peso *	3.6 kg
Cantidad de puertos del adaptador gráfico Mini DisplayPort	4	Contenido del empaque	
		Ratón incluido	✓
		Conectividad del ratón	Alámbrico
		Incluye teclado	✓
		Certificados	
		Certificación	RoHS compliant TCO Certified, generation 10
		Teclado	
		Conectividad del teclado	Alámbrico

Catalog Object Cloud



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