

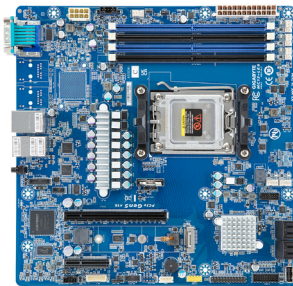
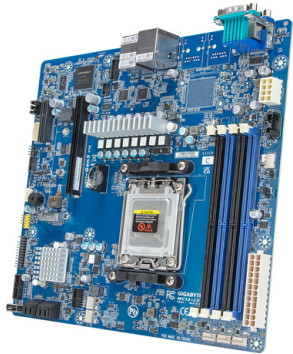
GIGABYTE MC13-LE0 placa base AMD B650 Zócalo AM5 micro ATX

Marca : GIGABYTE

Código del producto: MC13-LE0

Nombre del producto : MC13-LE0

GIGABYTE MC13-LE0. Fabricante de procesador: AMD, Socket de procesador: Zócalo AM5, Procesador compatible: AMD EPYC 4004, AMD Ryzen 7000 Series, AMD Ryzen 9000 Series. tipos de memoria compatibles: DDR5-SDRAM. Interfaces de disco de almacenamiento soportados: M.2, SATA III, Niveles RAID: 0, 1, 10. Modelo de adaptador gráfico incorporado: Aspeed AST2600. Componente para: PC, Factor de forma: micro ATX, Familia del chipset: AMD



Procesador		Conexión	
Fabricante de procesador *	AMD	Ethernet	✓
Socket de procesador *	Zócalo AM5	Wifi *	✗
Procesador compatible *	AMD EPYC 4004, AMD Ryzen 7000 Series, AMD Ryzen 9000 Series	Características	
Memoria		Chipset *	AMD B650
tipos de memoria compatibles *	DDR5-SDRAM	Componente para *	PC
Número de ranuras de memoria *	4	Factor de forma *	micro ATX
Reguladores del almacenaje		Familia del chipset *	AMD
Interfaces de disco de almacenaje soportados *	M.2, SATA III	Sistemas operativos compatibles	EPYC 4004 Series: Ubuntu 22.04
Compatibilidad con RAID	✓		Ubuntu 24.04 Windows Server 2022
Niveles RAID	0, 1, 10	Ranuras de expansión	
Gráficos		Ranuras PCI Express x4 (Gen 4.x)	1
Modelo de adaptador gráfico incorporado	Aspeed AST2600	Ranuras PCI Express x16 (Gen 5.x)	1
Interno I/O		Número de ranuras M.2 (M)	1
USB 2.0, conectores *	2	Condiciones ambientales	
Conectores USB 3.2 Gen 1 (3.1 Gen 1) *	1	Intervalo de temperatura de almacenaje	-40 - 60 °C
Número de conectores SATA III *	4	Intervalo de temperatura operativa	10 - 40 °C
Conector de potencia ATX (24 pines)	✓	Intervalo de humedad relativa para funcionamiento	8 - 80%
Conector de energía EPS (8-pin)	✓	Intervalo de humedad relativa durante almacenaje	20 - 95%
Conector TPM	✓	Empaquetado	
		Ancho del paquete	321 mm
		Profundidad del paquete	308,5 mm
		Altura del paquete	78,5 mm

Panel trasero Puertos de I/O (entrada/salida)		Peso y dimensiones	
Cantidad de puertos tipo A USB 3.2 Gen 1 (3.1 Gen 1) *	2	Ancho	244 mm
Ethernet LAN (RJ-45) cantidad de puertos *	2	Profundidad	244 mm
Cantidad de puertos VGA (D-Sub) *	1		
Cantidad de puertos COM	1		



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