

## ASUS ROG CROSSHAIR X870E EXTREME AMD X870E Enchufe AM5 ATX extendida

Marca : ASUS

Código del producto: 90MB1LB0-M0EAY0

Nombre del producto : ROG CROSSHAIR X870E EXTREME



ASUS ROG CROSSHAIR X870E EXTREME. Fabricante de procesador: AMD, Socket de procesador: Enchufe AM5, Procesador compatible: AMD Ryzen 7000 Series, AMD Ryzen 8000 Series, AMD Ryzen 9000 Series. tipos de memoria compatibles: DDR5-SDRAM, Memoria interna máxima: 256 GB, Tipo de ranuras de memoria: DIMM. Interfaces de disco de almacenamiento soportados: M.2, SATA III, SlimSAS, Tipos de unidades de almacenamiento admitidas: HDD & SSD, Niveles RAID: 0, 1, 5, 10. Tipo de interfaz ethernet: 5 Gigabit Ethernet, 10 Gigabit Ethernet, Máximo estándar Wi-Fi: Wi-Fi 7 (802.11be), Estándares de Wi-Fi: Wi-Fi 7 (802.11be). Componente para: PC, Factor de forma de la tarjeta madre: ATX extendida, Familia del chipset: AMD

Procesador		Red	
Fabricante de procesador *	AMD	Ethernet	✓
Socket de procesador *	Enchufe AM5	Tipo de interfaz ethernet	5 Gigabit Ethernet, 10 Gigabit Ethernet
Procesador compatible *	AMD Ryzen 7000 Series, AMD Ryzen 8000 Series, AMD Ryzen 9000 Series	Wifi *	✓
Sockets de procesador soportados	Enchufe AM5	Máximo estándar Wi-Fi	Wi-Fi 7 (802.11be)
<b>Memoria</b>		Estándares de Wi-Fi	Wi-Fi 7 (802.11be)
tipos de memoria compatibles *	DDR5-SDRAM	Bluetooth	✓
Número de ranuras de memoria *	4	Versión de Bluetooth	5.4
Tipo de ranuras de memoria	DIMM	<b>Características</b>	
Canales de memoria	Doble canal	Chipset de tarjeta madre *	AMD X870E
Compatibilidad ECC	ECC y no ECC	Chip de sonido	Realtek ALC4082
Memoria interna máxima *	256 GB	Canales de salida de audio *	7.1 canales
Memoria sin buffer	✓	Color del producto	Negro
<b>Controladores de almacenaje</b>		Componente para *	PC
Tipos de unidades de almacenamiento admitidas	HDD & SSD	Factor de forma de la tarjeta madre *	ATX extendida
Interfaces de disco de almacenamiento soportados *	M.2, SATA III, SlimSAS	Familia del chipset *	AMD
Número de unidades de almacenamiento compatibles	10	Sistemas operativos Windows soportados	Windows 11
Compatibilidad con RAID	✓	<b>Ranuras de expansión</b>	
Niveles RAID	0, 1, 5, 10	Ranuras PCI Express x16 (Gen 4.x)	2
<b>Gráficos</b>		Ranuras PCI Express x16 (Gen 5.x)	2
Soporte para proceso paralelo *	No compatible	Número de ranuras M.2 (M)	5
Adaptador gráfico en tablero	✗	Tamaño de la tecla más grande de la 1ª M.2	22110
<b>Interno I/O</b>		1ª generación de PCI Express M.2 más alta	5.0
USB 2.0, conectores *	2	Tamaño de la tecla más grande de la 2ª M.2	2280
		2ª generación de PCI Express M.2 más alta	5.0





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### Catalog Object Cloud



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