

ASUS P8Z68-V PRO placa madre Intel Z68 LGA 1155 (Socket H2) ATX

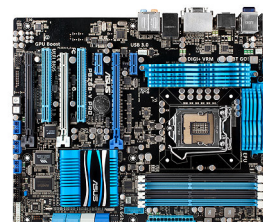
Marca : ASUS

Código del producto: P8Z68-V PRO

Nombre del producto : P8Z68-V PRO



ASUS P8Z68-V PRO. Fabricante de procesador: Intel, Enchufe del procesador: LGA 1155 (Socket H2), Serie de procesador compatible: Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7. Memoria interna máxima: 32 GB, Canales de memoria: Doble canal, Compatibilidad con ECC: No ECC. Niveles RAID: 0, 1, 5, 10. Soporte de tecnología para procesamiento paralelo: Quad-GPU CrossFireX, Quad-GPU SLI, Memoria máxima del adaptador de gráficos: 1748 MB. Tipo de interfaz ethernet: Gigabit Ethernet, Controlador LAN: Intel® 82579



Procesador		Puertos de E/S de panel trasero	
Fabricante de procesador *	Intel	Cantidad de puertos USB 2.0 *	6
Enchufe del procesador *	LGA 1155 (Socket H2)	Cantidad de puertos tipo A USB 3.2 Gen 1 (3.1 Gen 1) *	2
Serie de procesador compatible *	Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7	Puertos Ethernet LAN (RJ-45) *	1
Memoria		Cantidad de puertos eSATA	1
Cantidad de ranuras de memoria *	4	Cantidad de puertos VGA (D-Sub) *	1
Canales de memoria	Doble canal	Número de puertos HDMI *	1
Compatibilidad con ECC	No ECC	Cantidad de puertos DVI-D *	1
Memoria interna	0 GB	Salidas para auriculares	1
Velocidades de reloj de memoria soportadas	1066,1333,1600,1866,2133,2200 MHz	Microfono, jack de entrada	✓
Memoria interna máxima *	32 GB	Puerto de salida S/PDIF	✓
Controladores de almacenamiento		Redes	
Niveles RAID	0, 1, 5, 10	Tipo de interfaz ethernet	Gigabit Ethernet
		Controlador LAN	Intel® 82579
Gráficos		Características	
Memoria máxima del adaptador de gráficos	1748 MB	Chipset placa madre *	Intel Z68
Soporte de tecnología para procesamiento paralelo *	Quad-GPU CrossFireX, Quad-GPU SLI	Chip de sonido	Realtek ALC892
Adaptador gráfico incorporado	✓	Canales de salida de audio *	7.1 channels
		Componente para *	PC
		Factor de forma de placa madre *	ATX
		Tipo de alimentación	ATX
		Funciones de overclocking	ASUS C.P.R.
E/S interna		Ranuras de expansión	
USB 2.0, conectores *	6	Ranuras x1 PCI Express	2
Conectores USB 3.2 Gen 1 (3.1 Gen 1) *	2	Ranuras x4 PCI Express	1
Cantidad de conectores SATA III *	4	Ranuras x16 PCI Express	2
Cantidad de conectores SATA II	4	Ranuras PCI	2
S/PDIF, conector de salida	✓	Versión de enchufe PCI Express	2.0
Conector de audio en panel frontal	✓		

E/S interna			BIOS	
Conector de potencia ATX (24 pines)	✓		Tipos de BIOS *	EFI
Cantidad de conectores EATX power	1		Memoria de la BIOS	64 MB/s
Conector para ventilador	✓		Versión ACPI	2.0a
Conector de ventilador CPU	✓		Peso y dimensiones	
Cantidad de conectores de ventilador de chasis	2		Ancho	305 mm
Conector de intrusión a chasis	✓		Profundidad	244 mm
Cantidad de conectores IEEE1394	2		Contenido del embalaje	
			Controladores incluidos	✓
			Otras características	
			S/PDIF en puerto	✗
			Tipo de interfaz controlador	SATA
			Características de manejabilidad	WfM 2.0, DMI 2.0, WOL by PME, WOR by PME, PXE
			Características especiales	Bluetooth

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