## GIGABYTE Z890 EAGLE placa base Intel Z890 LGA 1851 (Socket V1) ATX

Marca : GIGABYTE Código del producto: Z890 EAGLE

Nombre del producto: Z890 EAGLE Placa Base -Compatible con CPUs Intel Core Ultra (Serie 2), VRM de 14+1+2 fases, hasta 8800MHz DDR5 (OC), 1x PCle 5.0 M.2 + 3x PCle 4.0 M.2, LAN de 2,5GbE, USB4 CICABYTE TABLE TO THE TABLE TO

- Fases Digitales 14+1+2+1 60A DrMOS VRM con Capacitor Sólido
- Slot PCIe UD Reforzado X PCIe 5.0 con Diseño PCIe EZ-Latch Plus
- Diseño PCIe M.2 (Hasta 25110) con M.2 EZ-Latch Plus y Protección Térmica
- Disipadores de Calor MOSFET Totalmente Cubiertos/Diseño M.2 EZ-Latch Click
- LAN 2.5GbE, USB 4.0 Tipo-C, USB 3.2 Gen2 Tipo-C

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Processor			Network	
Processor manufacturer * Processor socket * Compatible processor series * Supported processor sockets		Intel LGA 1851 (Socket V1) Intel Core Ultra (Series 2) LGA 1851	Ethernet LAN Ethernet interface type LAN controller Wi-Fi *	2.5 Gigabit Ethernet Realtek RTL8125
Maximum internal memory supported by processor		256 GB	Features	
Supported memory types * DDRS-SDRAM * Number of memory sitos * 4 DIMM *		00,7000,7200,7400,7600,7800,7900,7950,8000,8200,8266,8400,8600,8800	Motherboard chipset * Audio chip Audio output channels * Product colour PC health monitoring Component for *	Intel Z890 Realtek ALC897 7.1 channels Black Fan, Temperature, Voltage, Water cooling PC
Storage controllers			Motherboard form factor *	ATX
Supported storage drive types HDD & SSD Supported storage drive interfaces * M.2, SATA III Number of HDDs supported 4			Motherboard chipset family * Windows operating systems supported	Intel Windows 11 x64
Number of storage drives supported 8			Expansion slots	
RAID support RAID levels		<b>✓</b> 0, 1, 5, 10	PCI Express x16 (Gen 4.x) slots PCI Express x16 (Gen 5.x) slots	2 1
Graphics			Number of M.2 (M) slots 1st M.2 largest key size	4 25110
Parallel processin support *  Maximum resolut	5	Not supported 3840 x 2160 pixels	1st M.2 highest PCI Express 5.0 generation	
DirectX version		12.0	2nd M.2 largest key size 2nd M.2 highest PCI Express	4.0
internal 1/0			generation 3rd M.2 largest key size	22110
USB 3.2 Gen 1 (3.1 Gen 1) connectors *		2 1	3rd M.2 highest PCI Express generation	4.0

Internal I/O		Expansion slots	
			22110
USB 3.2 Gen 2 (3.1 Gen 2) connectors *	1	4th M.2 largest key size 4th M.2 highest PCI Express	22110
Number of SATA III connectors *	4	generation	4.0
Front panel audio connector	✓	BIOS	
Front panel connector	✓	BIOS type *	UEFI AMI
ATX Power connector (24-pin)	✓	BIOS memory size	256 Mbit
CPU fan connector	✓	ACPI version	5.0
Number of CPU fan connectors	2	Clear CMOS jumper	✓
Number of chassis fan connectors	4	Clear CMOS button	✓
EPS power connector (8-pin)	<b>✓</b>	Desktop Management Interface	2.7
Number of EPS power connectors	2	(DMI) version	2.7
(8-pin) Thunderbolt headers	2	System Management BIOS (SMBIOS) version	2.7
Number of water pump connectors	2	Logistics data	
RGB LED pin header	<b>✓</b>		China
Number of RGB LED pin headers	4	Country of origin  Products per shipping (inner) case	1 pc(s)
Rear panel I/O ports			1 μc(3)
USB 2.0 ports quantity *	4	Battery	
USB 3.2 Gen 1 (3.1 Gen 1) Type-A		Battery weight	3 g
ports quantity *	3	Lithium weight per battery Number of battery cells	0.07 g 1
USB 3.2 Gen 2 (3.1 Gen 2) Type-A	2		Lithium-Manganese Dioxide
ports quantity *	1	Battery technology	(LiMnO2)
USB4 Gen 2x2 ports quantity Ethernet LAN (RJ-45) ports *	1	Battery type	CR2032
DisplayPorts quantity	1	Packaging data	
DisplayPort version	2.1	Package width	335 mm
Headphone outputs	1	Package depth	270 mm
Microphone in	✓	Package height	80 mm
		Package weight	2.02 kg
V		Weight & dimensions	
		Width	305 mm
		Depth	244 mm
		Height	35 mm
		Packaging content	
		Batteries included	<b>✓</b>
		Screws included	✓
		Bundled software	Norton® Internet Security (OEM version) LAN bandwidth management software
		Other features	
		Weight	1.78 kg
		Technical details	
		Warranty period	3 year(s)
		Trainancy period	5 j.ca. (5)



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