GIGABYTE GA-AX370-GAMING 5 AMD X370 Socket AM4 ATX

Brand : GIGABYTE Article code: AX370-GAMING 5

Product name: GA-AX370-GAMING 5

GIGABYTE GA-AX370-GAMING 5. Processor manufacturer: AMD, Processor socket: Socket AM4, Compatible processor series: AMD A, AMD Athlon, AMD Ryzen 2000 Series, AMD Ryzen 3000 Series. Supported memory types: DDR4-SDRAM, Maximum internal memory: 64 GB, Memory slots type: DIMM. Supported storage drive types: HDD & SSD, RAID levels: 0, 1, 10. LAN controller: Killer E2500. Component for: PC, Motherboard form factor: ATX, Motherboard chipset family: AMD





Processor manufacturer * AMD Processor socket * Socket AM4 Compatible processor series * DDR4-SDRAM Number of memory slots * Memory channels ECC compatiblity Non-ECC AMD AMD AMD Athlon, AMD Ryzen 2000 Series, AMD Ryzen 2000 Series, AMD Ryzen 3000 Series Wework AMD A, AMD Athlon, AMD Ryzen 2000 Series, AMD Ryzen 2000 Series, AMD Ryzen 3000 Series and DRY 2000 Series Series USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity * 1 Ethernet LAN (RJ-45) ports * 2 PS/2 ports quantity * 1 HDMI ports quantity * 1 Headphone outputs 1 Microphone in ✓ Microphone in ✓ S/PDIF out port ✓ Network Ethernet LAN Ethernet LAN	
Processor socket * Socket AM4 ports quantity * 3 Compatible processor series * AMD A, AMD Athlon, AMD Ryzen 2000 Series, AMD Ryzen 3000 Series Quantity * 1 Ethernet LAN (RJ-45) ports * 2 Memory Supported memory types * DDR4-SDRAM Headphone outputs 1 Memory slots type DIMM Microphone in Microphone in Microphone in Microphone in Microphone in Memory channels Dual-channel S/PDIF out port Metwork Supported memory clock speeds 2133 2400 2933 3200 MHz	
Compatible processor series * AMD A, AMD Athlon, AMD Ryzen 2000 Series, AMD Ryzen 3000 Series, AMD Ryzen 3000 Series quantity * 1 Ethernet LAN (RJ-45) ports * 2 PS/2 ports quantity * 1 HDMI ports quantity * 1 Headphone outputs * 1 Memory slots type DIMM Microphone in S/PDIF out port ECC compatibility Non-ECC Network AMD A, AMD Athlon, AMD Ryzen 2000 Type-C ports quantity * 1 Ethernet LAN (RJ-45) ports * 2 PS/2 ports quantity * 1 Headphone outputs 1 Microphone in ✓ Network	
Memory PS/2 ports quantity 1 Supported memory types * DDR4-SDRAM HDMI ports quantity * 1 Number of memory slots * 4 Headphone outputs 1 Memory slots type DIMM Microphone in ✓ Memory channels Dual-channel S/PDIF out port ✓ ECC compatibility Non-ECC Network	
Supported memory types * DDR4-SDRAM	
Supported memory types * DDR4-SDRAM Number of memory slots * 4 Memory slots type DIMM Memory channels Dual-channel S/PDIF out port ECC compatibility Non-ECC Network	
Number of memory slots * 4 Memory slots type DIMM Memory channels Dual-channel ECC compatibility Non-ECC Network Headphone outputs 1 Microphone in S/PDIF out port Metwork	
Memory slots type Memory channels ECC compatibility Non-ECC Network Supported memory clock speeds 2133, 2400, 2933, 3200, MHz	
ECC compatibility Non-ECC Network Supported memory clock speeds 2133 2400 2933 3200 MHz	
Supported memory clock eneeds 2133 2400 2033 2200 MHz	
Supported memory clock speeds 2133,2400,2933,3200 MHz Ethernet LAN	
Maximum internal memory * 64 GB LAN controller Killer E2500	
Supported memory module capacities 4GB, 8GB, 16GB Features	
Unbuffered memory ✓ Motherboard chipset * AMD X370	
Storage controllers Audio output channels * 7.1 channels	
Supported storage drive types HDD & SSD Component for * PC	
RAID levels 0, 1, 10 Mathematical form factor * ATX	
Internal I/O Motherboard chipset family * AMD Power source type ATX	
USB 2.0 connectors * 2 Linux operating systems supported ✓	
USB 3.2 Gen 1 (3.1 Gen 1) 2 Windows operating systems supported connectors *	
Number of SATA III connectors * 8	
Number of SATA Express connectors 2 Expansion slots	
S/PDIF out connector PCI Express x1 slots 3	
Front panel audio connector PCI Express x16 slots 3 Number of M 3 (M) slots 1	
Number of M.2 (M) slots 1 Front panel connector ✓	
ATX Power connector (24-pin)	
CPU fan connector BIOS type * UEFI AMI BIOS memory size 16 Mbit	

Internal I/O		BIOS	
Number of chassis fan connectors	4	ACPI version	5.0
EPS power connector (8-pin)	✓	Clear CMOS jumper	✓
TPM connector	✓	Clear CMOS button	✓
Rear panel I/O ports		Weight & dimensions	
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	6	Width Depth	244 mm 305 mm
		Other features	
		BIOS switch button	✓



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Catalog Object Cloud



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