



MSI MEG X870E ACE MAX moederbord AMD X870E Socket AM5 ATX



Merk : MSI

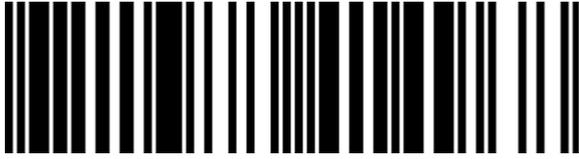
Artikelcode: MEG X870E ACE MAX

Productnaam : MEG X870E ACE MAX

MSI MEG X870E ACE MAX. Processorfabrikant: AMD, Processor socket: Socket AM5, Compatibele processors: AMD Ryzen 7000 Series, AMD Ryzen 8000 Series, AMD Ryzen 9000 Series. Ondersteunde geheugen types: DDR5-SDRAM, Maximum intern geheugen: 256 GB, Geheugen slots type: DIMM. Ondersteunde opslagstationinterfaces: M.2, SATA III, Ondersteunde types opslag-drives: HDD & SSD, Soorten RAID: 0, 1, 10. Ethernet interface type: 5 Gigabit Ethernet, Wifi-standaard: Wi-Fi 7 (802.11be), Wi-Fi-standaarden: 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 6E.... Component voor: PC, Moederbord form factor: ATX, Moederbord chipset familie: AMD

Processor		Netwerk	
Processorfabrikant *	AMD	Ethernet LAN	✓
Processor socket *	Socket AM5	Ethernet interface type	5 Gigabit Ethernet
Compatibele processors *	AMD Ryzen 7000 Series, AMD Ryzen 8000 Series, AMD Ryzen 9000 Series	Wifi *	✓
Supported processor sockets	Socket AM5	Wifi-standaard	Wi-Fi 7 (802.11be)
Geheugen		Wi-Fi-standaarden	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 6E (802.11ax), Wi-Fi 7 (802.11be)
Ondersteunde geheugen types *	DDR5-SDRAM	Bluetooth	✓
Aantal geheugenslots *	4	Bluetooth-versie	5.4
Geheugen slots type	DIMM	Kenmerken	
Geheugen kanaal	Dubbelkanaals	Chipset moederbord *	AMD X870E
ECC-compatibiliteit	Niet-ECC	Audio-uitgangskanalen *	7.1 kanalen
Supported memory clock speeds	4800,5600,6400,9000 MHz	Kleur van het product	Zwart
Ondersteunde geheugenkloksnelheid (max)	9000 MHz	PC gezondheids monitor	CPU, Ventilator, Temperatuur, Spanning
Maximum intern geheugen *	256 GB	Component voor *	PC
Opslag-controllers		Moederbord form factor *	ATX
Ondersteunde types opslag-drives	HDD & SSD	Moederbord chipset familie *	AMD
Ondersteunde opslagstationinterfaces *	M.2, SATA III	Ondersteunt Windows	Windows 11 x64
Maximum aantal HDD's per behuizing	4	Uitbreidingsmodules	
Aantal storage drives ondersteund	9	PCI Express x16 (Gen 3.x) slots	1
RAID support	✓	PCI Express x16 (Gen 4.x) sleuven	1
Soorten RAID	0, 1, 10	PCI Express x16 (Gen 5.x) sleuven	1
Grafisch		Aantal M.2 (M) slots	5
Ingebouwde grafische adapter	✗	1e M.2 grootste sleutelgrootte	2280
Interne aansluitingen		1e M.2 hoogste PCI Express-generatie	5.0
USB 2.0 aansluitingen *	4	2e M.2 grootste sleutelgrootte	2280
USB 3.2 Gen 1 (3.1 Gen 1)-aansluitingen *	4	2e M.2 hoogste PCI Express-generatie	5.0
USB 3.2-connectoren (3.1 Gen 2) *	1	3e M.2 grootste sleutelgrootte	22110

Interne aansluitingen		Uitbreidingsmodules	
Aantal SATA III connectors *	4	3e M.2 hoogste PCI Express-generatie	4.0
Totaal aantal SATA-connectoren	4	4e M.2 grootste sleutelgrootte	2280
ATX Power connector (24-pin)	✓	4e M.2 hoogste PCI Express-generatie	4.0
Aansluiting voor CPU koeler	✓	5e M.2 grootste sleutelgrootte	2280
EPS power connector (8-pin)	✓	5e M.2 nieuwste PCI Express-generatie	4.0
Aansluitingen achterzijde		BIOS	
Aantal poorten USB 3.2 Gen 2 (3.1 Gen 2) Type A *	9	BIOS type *	UEFI AMI
Aantal poorten USB 3.2 Gen 2 (3.1 Gen 2) Type C *	2	Grootte BIOS-geheugen	512 Mbit
Aantal USB4 Gen 2x2 poorten	2	ACPI version	6.4
Aantal Ethernet LAN (RJ-45)-poorten *	1	Systeem Management BIOS (SMBIOS) versie	3.7
HDMI versie	2.1	Gewicht en omvang	
Microfoon, line-in ingang	✓	Breedte	243,8 mm
S/PDIF-uitgang	✓	Diepte	30438 mm



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