

КОМПЮТЪРНИ КОМПОНЕНТИ > Дънни Платки

MSI MEG X870E GODLIKE

Модел : MSI MEG X870E GODLIKE

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USB: 4x USB 2.0 (Front); 4x USB 5Gbps Type A (Front); 8x USB 10Gbps Type A (Rear); 5x USB 10Gbps Type C (Rear); 1x USB 10Gbps Type C (Front); 1x USB 20Gbps Type C (Front); 2x USB 40Gbps Type C (Rear)

Manufacturer: MSI

Wireless: Wi-Fi 7 Solution; The Wireless module is pre-installed in the M.2 (Key-E) slot; Supports MU-MIMO TX/RX, 2.4GHz/ 5GHz/ 6GHz (320MHz) up to 5.8Gbps; Supports 802.11 a/ b/ g/ n/ ac/ ax/ be

Memory type: 4x DDR5 UDIMM, Maximum Memory Capacity 256GB; Memory Support DDR5 9000 - 5600 (OC) MT/s / 5600 - 4800 (JEDEC) MT/s; Ryzen™ 9000 Series Processors max.

overclocking frequency:; • 1DPC 1R Max speed up to 8400+ MT/s; • 1DPC 2R Max speed up to 6400+ MT/s; • 2DPC 1R Max speed up to 6400+ MT/s; • 2DPC 2R Max speed up to 4800+ MT/s; Supports AMD POR Speed and JEDEC Speed; Supports Memory Overclocking and AMD EXPOTM; Supports Dual-Channel mode; Supports Non-ECC, Un-buffered memory; Supports CUDIMM, Clock Driver bypass mode only

CPU's supported: Supports AMD Ryzen™ 9000/ 8000/ 7000 Series Desktop Processors; Socket AM5

Chipset: AMD X870E

Bluetooth: Supports Bluetooth® 5.4**, MLO, 4KQAM

Graphics: 2x Type-C DisplayPort; USB4® port, supporting DisplayPort 1.4 with HBR3 over USB Type-C, maximum resolution of 4K@60Hz

Expansion Slots: 2x PCI-E x16 slot; 1x PCI-E x4 slot; PCI_E1 Gen PCIe 5.0 supports up to x16 (From CPU); PCI_E2 Gen PCIe 5.0 supports up to x8 (From CPU); PCI_E3 Gen PCIe 4.0 supports up to x4 (From Chipset); PCI_E1 & PCI_E2 slots; • Supports up to PCIe 5.0 x16/ x0 or x8/ x8 (For Ryzen™ 9000/ 7000 Series processors); • Supports up to PCIe 4.0 x8/ x0 (For Ryzen™ 8700/ 8600/ 8400 Series processors); • Supports up to PCIe 4.0 x4/ x0 (For Ryzen™ 8500/ 8300 Series processors); PCI_E3 slot; • Supports up to PCIe 4.0 x4

Storage: 7x M.2; M.2_1 Source (From CPU) supports up to PCIe 5.0 x4 , supports 2280/2260 devices; M.2_2 Source (From CPU) supports up to PCIe 5.0 x4 , supports 2280/2260 devices; M.2_3 Source (From Chipset) supports up to PCIe 4.0 x4 , supports 22110/2280 devices; M.2_4 Source (From Chipset) supports up to PCIe 4.0 x2 , supports 2280/2260 devices; M.2_5 Source (From

Chipset) supports up to PCIe 4.0 x4 , supports 2280/2260 devices;4x SATA 6G;M.2_1 Source (via M.2 XPANDER-Z SLIDER GEN5) supports up to PCIe 5.0 x4 , supports 2280 devices;M.2_2 Source (via M.2 XPANDER-Z SLIDER GEN5) supports up to PCIe 5.0 x4 , supports 2280 devices;M.2_1;• Supports up to PCIe 5.0 x4 (For Ryzen™ 9000/ 7000 Series processors);• Supports up to PCIe 4.0 x4 (For Ryzen™ 8000 Series processors);M.2_2;• Supports up to PCIe 5.0 x4 (For Ryzen™ 9000/ 7000 Series processors);• Supports up to PCIe 4.0 x4 (For Ryzen™ 8700/ 8600/ 8400 Series processors);• The M2_2 slot will be unavailable when using Ryzen™ 8500/ 8300 Series processors.;M2_4;PCI_E3 slot

I/O: USB 10Gbps (Type-A);Flash BIOS Button;Clear CMOS Button;Smart Button;10G LAN;5G LAN;Wi-Fi / Bluetooth;HD Audio Connectors;USB 40Gbps (Type-C);USB 10Gbps (Type-C);USB 10Gbps (Type-A);Optical S/PDIF-Out

Connectors: 1x Power Connector(ATX_PWR);2x Power Connector(CPU_PWR);1x Power Connector(PCIE_PWR 8pin);1x Front Type-C Quick Charge Connector(PD_PWR1);1x CPU Fan;2x Combo Fan (Pump_Sys Fan);1x EZ Conn-header (JAF_2);2x Front Panel (JFP);1x Chassis Intrusion (JCI);1x Front Audio (JAUD);2x Thermal Sensor connectors(T_SEN);1x Tuning Controller connector(JDASH);1x Addressable V2 RGB LED connector (JARGB_V2);V-check point;4x USB 2.0 ports;4x USB 5Gbps Type A ports;1x USB 10Gbps Type C ports;1x USB 20Gbps Type C ports Audio: Realtek® ALC4082 Codec + ESS9219Q Combo DAC/HPA;7.1-Channel USB High-Performance Audio;Supports S/PDIF output;Supports up to 32-Bit/384 kHz playback on front panel

LAN: 1x Marvell® AQC113CS 10Gbps LAN;1x Realtek® 8126 5Gbps LAN

Form Factor: E-ATX;304.8mmx277mm

OS: Support for Windows® 11 64-bit

Warranty: 36 Months

Цена : 2790.54 лв. с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пн 30 юни, 2025