

КОМПЮТЪРНИ КОМПОНЕНТИ > Дънни Платки

GB B650 EAGLE AX



Модел : GB B650 EAGLE AX /AM5

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CPU's supported: AMD Socket AM5, support for: AMD Ryzen[®]; 7000 Series Processors / AMD Ryzen[®]; 8000 Series Processors

Memory type: Support for DDR5 7600(OC)/ 7200(OC)/ 7000(OC)/ 6800(OC)/ 6600(OC)/ 6400(OC)/ 6200(OC)/ 6000(OC)/ 5600(OC)/ 5200/ 4800/ 4400 MT/s memory modules; 4 x DDR5 DIMM sockets supporting up to 192 GB (48 GB single DIMM capacity); of system memory; Dual channel memory architecture; Support for non-ECC Un-buffered DIMM 1Rx8/2Rx8/1Rx16 memory modules; Support for AMD EXtended Profiles for Overclocking (AMD EXPO[™];) and Extreme; Memory Profile (XMP) memory modules; (The CPU and memory configuration may affect the supported memory types, data; rate (speed), and number of DRAM modules, please refer to "Memory Support; List" on GIGABYTE's website for more information.)

Chipset: AMD B650

Graphics: Integrated Graphics Processor: - 1 x DisplayPort, supporting a maximum resolution of 3840x2160@144 Hz; * Support for DisplayPort 1.4 version.; - 1 x HDMI port, supporting a maximum resolution of 4096x2160@60 Hz
Expansion Slots: 1 x PCI Express x16 slot (PCIEX16), integrated in the CPU: - AMD Ryzen[®]; 7000 Series Processors support PCIe 4.0 x16 mode; - AMD Ryzen[®]; 8000 Series-Phoenix 1 Processors support PCIe 4.0 x8 mode; - AMD Ryzen[®]; 8000 Series-Phoenix 2 Processors support PCIe 4.0 x4 mode; * The PCIEX16 slot can only support a graphics card or an NVMe SSD. If only one graphics card is to be installed, be sure to install it in the PCIEX16 slot.; Chipset: 3 x PCI Express x16 slots, supporting PCIe 3.0 and running at x1; * The PCIEX1_1 and PCIEX1_2 slots become unavailable when an AMD Ryzen[®]; 8000 Series-Phoenix 2 processor is used.

Storage: 1 x M.2 connector (M2A_CPU), integrated in the CPU, supporting Socket 3, M key, type 25110/2580 SSDs: - AMD Ryzen[®]; 7000 Series Processors support PCIe 5.0 x4/x2 SSDs; - AMD Ryzen[®]; 8000 Series-Phoenix 1 Processors support PCIe 4.0 x4/x2 SSDs; - AMD Ryzen[®]; 8000 Series-Phoenix 2 Processors support PCIe 4.0 x4/x2 SSDs; 1 x M.2 connector (M2P_CPU), integrated in the CPU, supporting Socket 3, M key, type

22110/2280 SSDs: - AMD Ryzen®; 7000 Series Processors support PCIe 4.0 x2 SSDs; - AMD Ryzen®; 8000 Series-Phoenix 1 Processors support PCIe 4.0 x2 SSDs; - AMD Ryzen®; 8000 Series-Phoenix 2 Processors support PCIe 4.0 x2 SSDs; Chipset: 1 x M.2 connector (Socket 3, M key, type 22110/2280 PCIe 4.0 x4/x2 SSD support) (M2C_SB); 4 x SATA 6Gb/s connectors; RAID 0, RAID 1, and RAID 10 support for NVMe SSD storage devices; RAID 0, RAID 1, and RAID 10 support for SATA storage devices

I/O: 1 x DisplayPort; 1 x HDMI port; 1 x PS/2 keyboard/mouse port; 2 x SMA antenna connectors (2T2R); 1 x USB Type-C®; port, with USB 3.2 Gen 1 support; 2 x USB 3.2 Gen 2 Type-A ports (red); 6 x USB 2.0/1.1 ports; 1 x RJ-45 port; 3 x audio jacks

Connectors: 1 x 24-pin ATX main power connector; 1 x 8-pin ATX 12V power connector; 1 x CPU fan header; 1 x CPU fan/water cooling pump header; 2 x system fan headers; 1 x system fan/water cooling pump header; 3 x addressable RGB Gen2 LED strip headers; 1 x RGB LED strip header; 3 x M.2 Socket 3 connectors; 4 x SATA 6Gb/s connectors; 1 x front panel header; 1 x front panel audio header; 1 x USB Type-C®; header, with USB 3.2 Gen 1 support; 1 x USB 3.2 Gen 1 header; 3 x USB 2.0/1.1 headers; 1 x Trusted Platform Module header (For the GC-TPM2.0 SPI/GC-TPM2.0 SPI 2.0/; GC-TPM2.0 SPI V2 module only); 1 x Q-Flash Plus button; 1 x serial port header j; 1 x Clear CMOS jumper

Audio: Realtek®; Audio CODEC; High Definition Audio; 2/4/5.1/7.1-channel; * You can change the functionality of an audio jack using the audio software. To configure 7.1-channel audio, access the audio software for audio settings.

LAN: Realtek®; GbE LAN chip (1 Gbps/100 Mbps/10 Mbps)

BIOS: 1 x 256 Mbit flash; Use of licensed AMI UEFI BIOS; PnP 1.0a, DMI 2.7, WfM 2.0, SM BIOS 2.7, ACPI 5.0

Form Factor: ATX Form Factor; 30.5cm x 24.4cm

OS: Support for Windows 11 64-bit; Support for Windows 10 64-bit

Warranty: 36 Months

Цена : 345.82 лв. с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пт 16 май, 2025