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MATIČNA PLOČA GIGABYTE AM5 X870 AORUS STEALTH ICE WIFI7

Naziv:	MATIČNA PLOČA GIGABYTE AM5 X870 AORUS STEALTH ICE WIFI7
Slika:	
Šifra:	#BM811801765080190523
Barkod:	4719331873097
Proizvođač:	GIGABYTE

Detalji

Kategorija:	MATIČNE PLOČE
Oznake:	Proveri dostupnost
Atributi:	

Cena

Cena sa PDV:	49,990.00 RSD *WEB CENA 54,989.00 RSD *Cena za odloženo web plaćanje

Ostalo

Opis:

Model	Gigabyte X870 AORUS STEALTH ICE AM5 DDR5 ATX Matična ploča
Procesorsko podnožje (Socket)	AMD Socket AM5
Skup čipova (Chipset)	AMD X870
Podrška za procesore	AMD Ryzen 9000 Series Processors AMD Ryzen 8000 Series Processors AMD Ryzen 7000 Series Processors
Tip memorije (RAM)	DDR5
Broj memorijskih slotova	4x 288-Pin DDR5
	Support for DDR5 8200(O.C) / 8000(O.C) / 7950(O.C) / 7900(O.C) / 7800(O.C) / 7600(O.C.) / 7400(O.C.) / 7200(O.C.) / 7000(O.C.) /

Podrška za memorije	6800(O.C.) / 6600(O.C.) / 6400(O.C) / 6200(O.C) / 6000(O.C) / 5800(O.C) / 5600(O.C) / 5200 / 4800 / 4400 MT/s memory modules.4 x DDR5 DIMM sockets supporting up to 256 GB (64 GB single DIMM capacity) of system memoryDual channel memory architectureSupport for non-ECC Un-buffered DIMM 1Rx8/2Rx8/1Rx16 memory modulesSupport 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.)
Podrška za grafiku - portovi	Integrated Graphics Processor with AMD Radeon Graphics support+ASMedia USB4 Controller:- 2 x USB4 USB Type-C ports, supporting USB4 and DisplayPort video outputs and a maximum resolution of 3840x2160 240HzSupport for DisplayPort 1.4 version and HDR.Integrated Graphics Processor with AMD Radeon Graphics support:- 1 x HDMI port, supporting a maximum resolution of 4096x2160 60Hz
Slotovi za proširenja	1 x PCI Express x16 slot (PCIEX16), integrated in the CPU: - AMD Ryzen 9000/7000 Series Processors support PCIe 5.0 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: - 1 x PCI Express x16 slot, supporting PCIe 4.0 and running at x4 (PCIEX4)
Čuvanje podataka - portovi	1 x M.2 connector (M2A_CPU), integrated in the CPU, supporting Socket 3, M key, type 25110/22110/2580/2280 SSDs: - AMD Ryzen 9000/7000 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 (M2B_CPU), integrated in the CPU, supporting Socket 3, M key, type 22110/2280 SSDs: - AMD Ryzen 9000/7000 Series Processors support PCIe 5.0 x4/x2 SSDs - AMD Ryzen 8000 Series-Phoenix 1 Processors support PCIe 4.0 x4/x2 SSDs The M2B_CPU connector becomes unavailable when an AMD Ryzen 8000 Series-Phoenix 2 processor is

	used.2 x M.2 connectors (M2C_SB, M2D_SB), integrated in the Chipset, supporting Socket 3, M key, type 22110/2280 PCIe 4.0 x4/x2 SSDs2 x SATA 6Gb/s connectorsRAID 0, RAID 1, RAID 5, and RAID 10 support for NVMe SSD storage devicesRAID 5 is only available on AMD Ryzen 9000 Series Processors.RAID 0 and RAID 1 support for SATA storage devices
SATA portovi	2x SATA 6Gb/s
LAN	Realtek 5GbE LAN chip (5 Gbps/2.5 Gbps/1 Gbps/100 Mbps)
Bežična mreža	Qualcomm Wi-Fi 7 QCNCM865-802.11a, b, g, n, ac, ax, be, supporting 2.4/5/6 GHz carrier frequency bands
Bluetooth	5.4
Zvuk (Audio)	Realtek ALC1220 CODECThe back panel line out jack supports DSD audio.High Definition Audio2/4/5.1/7.1-channelYou 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.Support for S/PDIF Out
USB portovi	CPU+ASMedia USB4 controller:- 2 x USB4 USB Type-C ports on the back panelThe two USB4 USB Type-C ports share bandwidth with the M2B_CPU connector. When a device is installed in the M2B_CPU connector, both the connector and the USB4 ports operate at up to PCIe 5.0 x2 mode. You can configure the M2B_CPUconnector to PCIe 5.0 x4 mode in the BIOS Setup; however, the USB4 USB Type-C ports will become unavailable.**CPU:**- 1 x USB Type-C port on the back panel, with USB 3.2 Gen 2 supportCPU+USB 3.2 Gen 1 Hub:- 4 x USB 3.2 Gen 1 ports on the back panel**CPU+USB 2.0 Hub:**- 4 x USB 2.0/1.1 ports on the back panel**Chipset:**- 1 x USB Type-C port with USB 3.2 Gen 2x2 support, available through the internal USB header- 2 x USB 3.2 Gen 2 Type-A ports (red) on the back panel- 2 x USB 3.2 Gen 1 ports available through the internal USB header- 4 x USB 2.0/1.1 ports available through the internal USB headers
Konektori na zadnjoj strani	1 x HDMI port (Note) 2 x antenna connectors (2T2R) 2 x USB4 USB Type-C ports (DisplayPort (Note)) 1 x USB Type-C header, with USB 3.2 Gen 2 support 2 x USB 3.2 Gen 2 Type-A ports (red) 4 x USB 3.2 Gen 1 ports 4 x USB 2.0/1.1 ports 1 x RJ-45 port 1 x optical S/PDIF Out connector 2 x audio jacks
	1 x 24-pin ATX main power

Unutrašnji konektori	connector 1 x 8-pin ATX 12V power connector 1 x 4-pin ATX 12V power connector 1 x CPU fan header 1 x CPU fan/water cooling pump header 4 x system fan headers 2 x system fan/water cooling pump headers 3 x addressable RGB Gen2 LED strip headers 1 x RGB LED strip header 4 x M.2 Socket 3 connectors 2 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 2x2 support 1 x USB 3.2 Gen 1 header 2 x USB 2.0/1.1 headers 1 x noise detection header 1 x Trusted Platform Module header (For the GC-TPM2.0 SPI V2 module only) 1 x Q-Flash Plus button 1 x power button 1 x reset button 1 x reset jumper 2 x temperature sensor headers 1 x Clear CMOS jumper
Posebne mogućnosti	Support for GIGABYTE Control Center (GCC) Support for Q-Flash Support for Q-Flash Plus Support for Smart Backup Voltage detection Temperature detection Fan speed detection Water cooling flow rate detection Fan fail warning Fan speed control
Operativni sistem	Windows 11
BIOS	1 x 512 Mbit flash Use of licensed AMI UEFI BIOS PnP 1.0a, DMI 2.7, WfM 2.0, SM BIOS 2.7, ACPI 5.0
Format	ATX