

**MATIČNA PLOCA GIGABYTE AM5 X870 A TACHYON ICE**

Naziv: MATIČNA PLOCA GIGABYTE AM5 X870 A TACHYON ICE

Slika:



Šifra: #BM811801768363446723

Barkod: 4719331874933

Proizvođač: GIGABYTE

**Detalji**

Kategorija: MATIČNE PLOČE

Oznake: [Proveri dostupnost](#)

Atributi:

**Cena**Cena sa PDV: 69,990.00 RSD \*WEB CENA  
76,989.00 RSD \*Cena za odloženo web plaćanje**Ostalo**

Opis:

<b>Procesorsko podnožje (Socket)</b>	AMD Socket AM5
<b>Skup čipova (Chipset)</b>	AMD X870
<b>Podrška za procesore</b>	AMD Ryzen 9000 Series Processors AMD Ryzen 8000 Series Processors AMD Ryzen 7000 Series Processors
<b>Tip memorije (RAM)</b>	DDR5
<b>Broj memorijskih slotova</b>	2x 288-Pin DDR5
	Support for DDR5 9600(OC)/ 9200(OC)/ 8800(OC)/ 8600(OC)/ 8400(OC)/ 8200(OC)/ 8000(OC)/ 7800(OC)/ 7600(OC)/ 7200(OC)/ 7000(OC)/ 6800(OC)/ 6666(OC)/ 6600(OC)/ 6400(OC)/ 6200(OC)/ 6000(OC)/ 5600(OC)/ 5200/ 4800/ 4400 MT/s memory modules 2

<b>Podrška za memorije</b>	<p>x DDR5 DIMM sockets supporting up to 128 GB (64 GB single DIMM capacity)of system memory&lt;br&gt;Dual channel memory architecture&lt;br&gt;Support for ECC and non-ECC Un-buffered DIMM memory modules&lt;br&gt;Support for AMD EXtended Profiles for Overclocking (AMD EXPO) and ExtremeMemory Profile (XMP) memory modules&lt;br&gt;</p>
<b>Podrška za grafiku - portovi</b>	<p>Integrated Graphics Processor with AMD Radeon Graphics support+ASMedia USB4 Controller: &lt;br&gt;- 1 x USB4 USB Type-C port, supporting USB4 and DisplayPort video outputs and a maximum resolution of 3840x2160 240Hz&lt;br&gt;Support for DisplayPort 1.4 version and HDR. &lt;br&gt;Integrated Graphics Processor with AMD Radeon Graphics support: &lt;br&gt;- 1 x HDMI port, supporting a maximum resolution of 4096x2160 60Hz&lt;br&gt;Support for HDMI 2.1 version, HDCP 2.3, and HDR. &lt;br&gt;Support for native HDMI 2.1 TMDS compatible ports.&lt;br&gt;- 1 x front HDMI port, supporting a maximum resolution of 1920x1080 30Hz&lt;br&gt;Support for HDMI 1.4 version.&lt;br&gt;</p>
<b>Slotovi za proširenja</b>	<p>1 x PCI Express x16 slot (PCIEX16), integrated in the CPU:&lt;br&gt;- AMD Ryzen 9000/7000 Series Processors support PCIe 5.0 x16 mode&lt;br&gt;- AMD Ryzen 8000 Series-Phoenix 1 Processors support PCIe 4.0 x8 mode&lt;br&gt;- AMD Ryzen 8000 Series-Phoenix 2 Processors support PCIe 4.0 x4 mode&lt;br&gt;1 x PCI Express x16 slot (PCIEX8), integrated in the CPU:&lt;br&gt;- AMD Ryzen 9000/7000 Series Processors support PCIe 5.0 x8 mode</p>
<b>M.2 portovi</b>	<p>3x M.2 Socket 3</p>
<b>Čuvanje podataka - portovi</b>	<p>1 x M.2 connector (M2A_CPU), integrated in the CPU, supporting Socket 3, M key, type 25110/22110/2580/2280 SSDs: &lt;br&gt;- AMD Ryzen 9000/7000 Series Processors support PCIe 5.0 x4/x2 SSDs&lt;br&gt;- AMD Ryzen 8000 Series-Phoenix 1 Processors support PCIe 4.0 x4/x2 SSDs&lt;br&gt;- AMD Ryzen 8000 Series-Phoenix 2 Processors support PCIe 4.0 x4/x2 SSDs&lt;br&gt;1 x M.2 connector (M2D_SB), integrated in the Chipset, supporting Socket 3, M key, type 22110/2280 PCIe 4.0 x2 SSDs&lt;br&gt;1 x M.2 connector (M2B_SB), integrated in the Chipset, supporting Socket 3, M key, type 22110/2280 PCIe 4.0 x4/x2 SSDs&lt;br&gt;4 x SATA 6Gb/s connectors&lt;br&gt;RAID 0, RAID 1, RAID 5, and RAID 10 support for NVMe SSD storage devices&lt;br&gt;RAID 5 is only available on AMD Ryzen 9000 Series</p>

	Processors. RAID 0, RAID 1, and RAID 10 support for SATA storage devices
<b>SATA portovi</b>	4x SATA 6Gb/s
<b>LAN</b>	Realtek 5GbE LAN chip (5 Gbps/2.5 Gbps/1 Gbps/100 Mbps)
<b>Bežična mreža</b>	Realtek Wi-Fi 7 RTL8922AE - 802.11a, b, g, n, ac, ax, be, supporting 2.4/5/6 GHz carrier frequency bands - Support for 11be 160MHz wireless standard (Actual data rate may vary depending on environment and equipment.) 
<b>Bluetooth</b>	BLUETOOTH 5.4
<b>Zvuk (Audio)</b>	Realtek ALC1220 CODEC The back panel line out jack supports DSD audio. 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. Support for S/PDIF Out
<b>USB portovi</b>	<b>CPU+ASMedia USB4 controller:</b>  - 1 x USB4 USB Type-C port on the back panel  <b>CPU:</b>  - 2 x USB 3.2 Gen 2 Type-A ports (red) on the back panel  <b>Chipset+USB 3.2 Gen 1 Hub:</b>  - 4 x USB 3.2 Gen 1 ports on the back panel  <b>Chipset:</b>  - 1 x USB Type-C port with USB 3.2 Gen 2x2 support, available through the internal USB header - 1 x USB 3.2 Gen 2 Type-A port (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
<b>Konektori na zadnjoj strani</b>	1 x Q-Flash Plus button 1 x OC Ignition button 1 x PS/2 keyboard port 1 x PS/2 mouse port 1 x HDMI port (Note) 4 x USB 3.2 Gen 1 ports 3 x USB 3.2 Gen 2 Type-A ports (red) 1 x USB4 USB Type-C port (DisplayPort (Note)) 1 x RJ-45 port 2 x antenna connectors (2T2R) 2 x audio jacks 1 x optical S/PDIF Out connector
	1 x 24-pin ATX main power connector 2 x 8-pin ATX 12V power connectors 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 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

<b>Unutrašnji konektori</b>	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 HDMI port (Note) 1 x reset jumper 1 x Clear CMOS jumper 2 x temperature sensor headers 1 x power button (PWR) 1 x reset button(RESET) 1 x Clear CMOS button (CMOS) 1 x Cold Reset button (RTY) 1 x CPU Clock up button (ECLK+) 1 x CPU Clock down button (ECLK-) 1 x BIOS switch (BIOS_SW) 1 x OC Trigger switch (TGR_SW) Voltage Measurement Points
<b>Posebne mogućnosti</b>	Support for GIGABYTE Control Center (GCC) Support for Q-Flash Support for Q-Flash Plus Support for Smart Backup 
<b>Operativni sistem</b>	Windows 11
<b>BIOS</b>	2 x 256 Mbit flash Use of licensed AMI UEFI BIOS Support for DualBIOS PnP 1.0a, DMI 2.7, WfM 2.0, SM BIOS 2.7, ACPI 5.0
<b>Format</b>	Extended ATX