

**MATIČNA PLOČA AM5 ASUS ROG STRIX X870-A GAMING WIFI**

Naziv: MATIČNA PLOČA AM5 ASUS ROG STRIX X870-A GAMING WIFI

Slika:



Šifra: #BM7611801731346392729

Barkod: 4711387737859

Proizvođač: ASUS

**Detalji**

Kategorija: MATIČNE PLOČE

Oznake: NOVO

Atributi:

**Cena**

Cena sa PDV: 62,990.00 RSD \*WEB CENA  
69,289.00 RSD \*Cena za odloženo web plaćanje

**Ostalo**

Opis:

<b>Model</b>	Asus ROG STRIX X870-A GAMING WIFI AM5 DDR5 ATX Matična ploča
<b>Procesorsko podnožje (Socket)</b>	AMD Socket AM5
<b>Skup čipova (Chipset)</b>	AMD X870
<b>Podrška za procesore</b>	AMD Socket AM5 for AMD Ryzen 9000 & 8000 & 7000 Series Desktop Processors
<b>Tip memorije (RAM)</b>	DDR5
<b>Broj memorijskih slotova</b>	4x 288-Pin DDR5
	4 x DIMM slots, max. 192GB, DDR5 Supports up to 8000+MT/s(OC) with Ryzen 9000 & 8000 & 7000 Series Processors, ECC and Non-ECC, Un-

**Podrška za memorije**

buffered Memory  
Dual channel memory architecture  
Supports AMD Extended Profiles for Overclocking (EXPO)  
ASUS Enhanced Memory Profile (AEMP)  
Supported memory types, data rate (speed), and number of DRAM modules vary depending on the CPU and memory configuration, for more information please refer to CPU/Memory Support list under the Support tab of product information site or visit <https://www.asus.com/support/>

**Podrška za grafiku - portovi**

1 x DisplayPort  
1 x HDMI port  
2 x USB4 (40Gbps) ports support USB  
Type-C display outputs  
Please refer to AMD CPU specifications.  
Supports max. 8K 30Hz as specified in DisplayPort 1.4.  
Supports 4K 60Hz as specified in HDMI 2.1.  
Supports max. 4K 60Hz as specified in DisplayPort 1.4a  
VGA resolution support depends on processors' or graphic cards' resolution

**Slotovi za proširenja**

AMD Ryzen 9000 & 7000 Series Desktop Processors  
1 x PCIe 5.0 x16 slot (supports x16 mode)  
AMD Ryzen 8000 Series Desktop Processors  
1 x PCIe 4.0 x16 slot (supports x8/x4 mode)  
AMD X870 Chipset  
1 x PCIe 4.0 x16 slot (supports x4 mode)

**M.2 portovi**

4x M.2 Socket 3

**Čuvanje podataka - portovi**

Supports 4 x M.2 slots and 2 x SATA 6Gb/s ports  
AMD Ryzen 9000 & 7000 Series Desktop Processors  
M.2\_1 slot (Key M), type 2242/2260/2280 (supports PCIe 5.0 x4 mode)  
M.2\_2 slot (Key M), type 2242/2260/2280/22110 (supports PCIe 5.0 x4 mode)  
AMD Ryzen 8000 Series Desktop Processors  
M.2\_1 slot (Key M), type 2242/2260/2280 (supports PCIe 4.0 x4/x2 mode)  
M.2\_2 slot (Key M), type 2242/2260/2280/22110 (Not supports)  
AMD X870 Chipset  
M.2\_3 slot (Key M), type 2280 (supports PCIe 4.0 x4 mode)  
M.2\_4 slot (Key M), type 2280

	<p>(supports PCIe 4.0 x4 mode)  2 x SATA 6Gb/s ports  AMD RAIDXpert2 Technology supports both PCIe RAID 0/1/5/10 and SATA RAID 0/1. RAID 5 Function is only supported by AMD Ryzen 9000 series CPU.  M.2_2 shares bandwidth with PCIeX16(G5). When M.2_2 is occupied with SSD device, PCIeX16(G5) will run x8 only.  M.2_3 shares bandwidth with PCIeX16(G4). When M.2_3 is occupied with SSD device, PCIeX16(G4) will be disabled.  M.2_2 will be disabled when using AMD Ryzen 8000 Series Desktop Processors</p>
<b>SATA portovi</b>	2x SATA 6Gb/s
<b>LAN</b>	1 x Intel 2.5Gb Ethernet ASUS LANGuard
<b>Bežična mreža</b>	<p>Wi-Fi 7  2x2 Wi-Fi 7 (802.11be)  Supports 2.4/5/6GHz frequency band  Supports Wi-Fi 7 160MHz bandwidth, up to 2.9Gbps transfer rate.  Wi-Fi features may vary depending on the operating system  For Windows 11, Wi-Fi 7 will require 24H2 or later version for full functions, Windows 11 21H2/22H2/23H2 only support Wi-Fi 6E.  For Windows 10, please note that no driver is available , please refer to the Wi-Fi chipset vendor's website for details.  Wi-Fi 6GHz frequency band and bandwidth regulatory may vary between countries</p>
<b>Bluetooth</b>	5.4
<b>Zvuk (Audio)</b>	<p><b>ROG SupremeFX 7.1 Surround Sound High Definition Audio CODEC ALC4080</b></p> <ul style="list-style-type: none"> <li>- Impedance sense for front and rear headphone outputs</li> <li>- Supports: Jack-detection, Multi-streaming, Front Panel MIC Jack-retasking</li> <li>- High quality 120 dB SNR stereo playback output and 110 dB SNR recording input</li> <li>- Supports up to 32-Bit/384 kHz playback on front panel"</li> </ul> <p><b>Audio Features</b></p> <ul style="list-style-type: none"> <li>- SupremeFX Shielding Technology</li> <li>- Savitech SV3H712 AMP</li> <li>- Rear optical S/PDIF out port</li> <li>- Premium audio capacitors</li> <li>- Audio cover</li> </ul>
	<p>Rear USB (Total 12 ports)  2 x USB4 (40Gbps) ports(2 x USB Type-C with DP Alt mode)  6 x USB 10Gbps ports (5 x Type-A + 1 x USB Type-C with up to 30W PD Fast-charge)</p>

**USB portovi**

4 x USB 5Gbps ports (4 x Type-A)  
Front USB (Total 9 ports)  
1 x USB 20Gbps connector (supports USB Type-C)  
2 x USB 5Gbps headers support 4 additional USB 5Gbps ports  
2 x USB 2.0 headers support 4 additional USB 2.0 ports  
USB Type-C power delivery output: max. 5V/3A  
USB Type-C power delivery output: 5V/9V max. 3A, 12V max 2.5A, 15V max. 2.0A

**Konektori na zadnjoj strani**

2 x USB4 (40Gbps) ports (2 x USB Type-C with DP Alt mode)  
6 x USB 10Gbps ports (5 x Type-A + 1 x USB Type-C with up to 30W PD Fast-charge)  
4 x USB 5Gbps ports (4 x Type-A)  
1 x DisplayPort  
1 x HDMI port  
1 x Wi-Fi module  
1 x Intel 2.5Gb Ethernet  
2 x Audio jacks  
1 x Optical S/PDIF out port  
1 x BIOS FlashBack button  
1 x Clear CMOS button

**Unutrašnji konektori**

**Fan and Cooling Related**  
1 x 4-pin CPU Fan header  
1 x 4-pin CPU OPT Fan header  
1 x 4-pin AIO Pump header  
5 x 4-pin Chassis Fan headers  
**Power Related**  
1 x 24-pin Main Power connector  
2 x 8-pin +12V CPU Power connectors  
**Storage Related**  
4 x M.2 slots (Key M)  
2 x SATA 6Gb/s ports  
**USB**  
1 x USB 20Gbps connector (supports USB Type-C)  
2 x USB 5Gbps headers support 4 additional USB 5Gbps ports  
2 x USB 2.0 headers support 4 additional USB 2.0 ports  
**Miscellaneous**  
3 x Addressable Gen 2 headers  
1 x Alteration PCIe mode switch  
1 x Chassis Intrusion header  
1 x CPU Over voltage jumper  
1 x Front Panel Audio header (F\_AUDIO)  
1 x Start button  
1 x 10-1 pin System Panel header  
1 x Thermal Sensor header

**Posebne mogućnosti**

**Extreme Engine Digi+**  
- 5K Black metallic capacitors  
**ASUS Q-Design**  
- M.2 Q-Latch  
- M.2 Q-Release  
- M.2 Q-Slide  
- PCIe Slot Q-Release Slim (with PCIe SafeSlot)  
- Q-Antenna  
- Q-Dashboard  
- Q-DIMM  
- Q-LED (CPU [red], DRAM [yellow], VGA [white], Boot Device [yellow green])  
- Q-Slot  
**ASUS Thermal Solution**

	<ul style="list-style-type: none"> <li>- M.2 heatsink backplate</li> <li>- M.2 heatsink</li> <li><b>ASUS EZ DIY</b></li> <li>- BIOS FlashBack button</li> <li>- BIOS FlashBack LED</li> <li>- Clear CMOS button</li> <li>- ProCool II</li> <li>- Pre-mounted I/O shield</li> <li>- SafeSlot</li> <li>- SafeDIMM</li> <li><b>Aura Sync</b></li> <li>- Addressable Gen 2 headers</li> </ul>
<b>Operativni sistem</b>	Windows 11
<b>BIOS</b>	256 Mb Flash ROM, UEFI AMI BIOS
<b>Format</b>	ATX
<b>Dodatna oprema</b>	<p><b>Cables</b> 2 x SATA 6Gb/s cables</p> <p><b>Miscellaneous</b> 1 x ASUS WiFi Q-Antenna 1 x Cable ties package 1 x M.2 Q-Latch package 1 x M.2 Q-Slide package 1 x ROG key chain 1 x ROG Strix stickers 4 x M.2 rubber packages</p> <p><b>Documentation</b> 1 x Quick start guide</p>