

**MB AMD AM5 ASROCK X670E PRO RS 90-MXBJ7-A0UAYZ**

Naziv: MB AMD AM5 ASROCK X670E PRO RS 90-MXBJ7-A0UAYZ

Slika:



Šifra: #BM42511801726042421501

Barkod: 4710483940330

Proizvođač: ASROCK

**Detalji**

Kategorija: MATIČNE PLOČE

Oznake: **NEMA NA STANJU**

Atributi:

**Cena**

Cena sa PDV: 35,033.00 RSD \*WEB CENA  
38,536.30 RSD \*Cena za odloženo web plaćanje

**Ostalo**

Opis:

- CPU
  - Supports AMD Socket AM5 Ryzen™ 7000 Series Processors
- Chipset
  - AMD X670
- Memory
  - Dual Channel DDR5 Memory Technology
  - 4 x DDR5 DIMM Slots
  - Supports DDR5 non-ECC, un-buffered memory up to 6600+(OC)
  - Max. capacity of system memory: 192GB
  - Supports Extreme Memory Profile (XMP) and EXTended Profiles for Overclocking (EXPO) memory modules
- BIOS
  - 256Mb AMI UEFI Legal BIOS with GUI support
- Graphics
  - Integrated AMD RDNA™ 2 graphics (Actual support may vary by CPU)
  - 1 x HDMI 2.1 TMDS/FRL 8G Compatible, supports HDR, HDCP 2.3 and max. resolution up to 4K 120Hz
  - 1 x DisplayPort 1.4 with DSC (compressed), supports HDCP 2.3 and max. resolution up to 4K 120Hz
- Audio

- 7.1 CH HD Audio (Realtek ALC897 Audio Codec)
- Nahimic Audio
- o LAN
  - 2.5 Gigabit LAN 10/100/1000/2500 Mb/s
  - Dragon RTL8125BG
  - Supports Dragon 2.5G LAN Software
  - Smart Auto Adjust Bandwidth Control
  - Visual User Friendly UI
  - Visual Network Usage Statistics
  - Optimized Default Setting for Game, Browser, and Streaming Modes
  - User Customized Priority Control

- Wireless LAN
  - 802.11ax Wi-Fi 6E Module
  - Supports IEEE 802.11a/b/g/n/ac/ax
  - Supports Dual-Band 2x2 with extended 6GHz band support\*
- 2 antennas to support 2 (Transmit) x 2 (Receive) diversity technology
- Supports Bluetooth 5.2 + High speed class II
- Supports MU-MIMO

\*Wi-Fi 6E (6GHz band) will be supported by Microsoft® Windows® 11. The availability will depend on the different regulation status of each country and region. It will be activated (for supported countries) through Windows® Update and software updates once available. A 6GHz compatible router is required for 6E functionality.

- Slots
  - CPU:**
    - 1 x PCIe 5.0 x16 Slot (PCIE1), supports x16 mode\*
  - Chipset:**
    - 2 x PCIe 4.0 x1 Slots (PCIE2 and PCIE3)\*
    - 1 x M.2 Socket (Key E), supports type 2230 WiFi/BT PCIe WiFi module
- 15µ Gold Contact in VGA PCIe Slot (PCIE1)

\*Supports NVMe SSD as boot disks

- Storage
  - CPU:**
    - 1 x Blazing M.2 Socket (M2\_1, Key M), supports type 2280 PCIe Gen5x4 (128 Gb/s) mode\*
    - 1 x Hyper M.2 Socket (M2\_2, Key M), supports type 2260/2280 PCIe Gen4x4 (64 Gb/s) mode\*
  - Chipset:**
    - 1 x Hyper M.2 Socket (M2\_3, Key M), supports type 2260/2280 PCIe Gen4x4 (64 Gb/s) mode\*
    - 1 x M.2 Socket (M2\_4, Key M), supports type 2242/2260/2280 SATA3 6.0 Gb/s & PCIe Gen3x2 (16 Gb/s) modes\*
    - 1 x Hyper M.2 Socket (M2\_5, Key M), supports type 2260/2280 PCIe Gen4x4 (64 Gb/s) mode\*
  - 6 x SATA3 6.0 Gb/s Connectors

\*Supports NVMe SSD as boot disks  
Supports ASRock U.2 Kit

- RAID
  - Supports RAID 0, RAID 1 and RAID 10 for SATA storage devices
  - Supports RAID 0, RAID 1 and RAID 10 for M.2 NVMe storage devices
- Connector
  - 1 x SPI TPM Header
  - 1 x Power LED and Speaker Header
  - 1 x RGB LED Header\*

- 3 x Addressable LED Headers\*\*
- 1 x CPU Fan Connector (4-pin)\*\*
- 1 x CPU/Water Pump Fan Connector (4-pin) (Smart Fan Speed Control)\*\*\*\*
- 4 x Chassis/Water Pump Fan Connectors (4-pin) (Smart Fan Speed Control)\*\*\*\*\*
- 1 x 24 pin ATX Power Connector (Hi-Density Power Connector)
- 1 x 8 pin 12V Power Connector (Hi-Density Power Connector)
- 1 x 4 pin 12V Power Connector (Hi-Density Power Connector)
- 1 x Front Panel Audio Connector
- 2 x USB 2.0 Headers (Support 4 USB 2.0 ports)
- 2 x USB 3.2 Gen1 Headers (Support 4 USB 3.2 Gen1 ports)
- 1 x Front Panel Type C USB 3.2 Gen2x2 Header (20 Gb/s)

\*Supports in total up to 12V/3A, 36W LED Strip

\*\*Support in total up to 5V/3A, 15W LED Strip

\*\*\*CPU\_FAN1 supports the fan power up to 1A (12W).

\*\*\*\*CPU\_FAN2/WP supports the fan power up to 2A (24W).

\*\*\*\*\*CHA\_FAN1~4/WP support the fan power up to 2A (24W).

CPU\_FAN2/WP and CHA\_FAN1~4/WP can auto detect if 3-pin or 4-pin fan is in use.

- Rear Panel I/O
  - 2 x Antenna Ports
  - 1 x HDMI Port
  - 1 x DisplayPort 1.4
  - 1 x Optical SPDIF Out Port
  - 1 x USB 3.2 Gen2 Type-A Port (10 Gb/s) (ReDriver)
  - 1 x USB 3.2 Gen2 Type-C Port (10 Gb/s) (ReDriver)
  - 4 x USB 3.2 Gen1 Ports
  - 4 x USB 2.0 Ports
  - 1 x RJ-45 LAN Port
  - 1 x BIOS Flashback Button
  - 1 x Line Out Jack (Gold Audio Jack)
  - 1 x Microphone Input Jack (Gold Audio Jack)