

**MB S1700 ASUS ROG STRIX Z690-F GAMING WIFI**

Naziv: MB S1700 ASUS ROG STRIX Z690-F GAMING WIFI

Slika:



Šifra: #BM7611801726042374954

Barkod: 4711081441762

Proizvođač: ASUS

**Detalji**

Kategorija: MATIČNE PLOČE

Oznake:

Atributi:

**Cena**Cena sa PDV: 55,124.00 RSD \*WEB CENA  
60,636.40 RSD \*Cena za odloženo web plaćanje**Ostalo**

Opis:

|                     |   |
|---------------------|---|
| Tip procesora:      | Intel   |
| Podnožje:           | Intel® 1700   |
| Čipset:             | Intel® Z690   |
| Format ploče:       | ATX   |
| Podržana memorija:  | DDR5  |
| Bluetooth:          | Da  |
| Podržani procesori: | Intel Socket LGA1700 i 12-a generacija Intel Core, Pentium Gold i Celeron procesora Podržava Intel Turbo Boost Technology 2.0 i Intel Turbo Boost Max Technology 3.0  |
| Memorija:           | 4 x DIMM, maksimalno podržano 128GB, DDR5 6400(OC)/ 6200(OC)/ 6000(OC)/ 5800(OC)/ 5600(OC)/ 5400(OC)/ 5200(OC)/ 5000(OC)/ 4800 MT/s Non-ECC, Un-buffered memorije Dual Channel Memory arhitektura Podržava Intel Extreme Memory Profile (XMP) |

|                              |  |
|------------------------------|--|
| Integrirana grafička karta:  | 1 x HDMI port 1 x DisplayPort  |
| Slotovi za proširenje:       | Intel 12th Gen Processors 1 x PCIe 5.0 x16 slot - Intel 12th support PCIe 5.0 x16 mode Intel Z690 Chipset 1 x PCIe 3.0 x16 slot (supports x4 mode or x4/x16 mode) 1 x PCIe 3.0 x1 slot   |
| Skladište:                   | Intel® 12th Gen Processors M.2_1 slot (Key M), type 2242/2260/2280/22110 (supports PCIe 4.0 x4 mode) Intel Z690 Chipset M.2_2 slot (Key M), type 2242/2260/2280 (supports PCIe 4.0 x4 mode) M.2_3 slot (Key M), type 2242/2260/2280/22110 (supports PCIe 4.0 x4 mode) M.2_4 slot (Key M), type 2242/2260/2280 (supports PCIe 4.0 x4 & SATA modes) 6 x SATA 6Gb/s ports Intel® Rapid Storage Technology supports NVMe RAID 0/1/5, SATA RAID 0/1/5/10. Intel® Rapid Storage Technology supports Intel® Optane Memory H Series on PCH attached M.2 slots. *** RAID configuration is not supported on the SATA6G_E1-2 ports. |
| Mrežna karta:                | 1 x Intel 2.5Gb Ethernet 2x2 Tri-Band Intel Wi-Fi a/b/g/n/ac/ax/az + BT5.2 Wi-Fi 6E 2x2 Wi-Fi 6E (802.11 a/b/g/n/ac/ax) Supports 2.4/5/6GHz frequency band Bluetooth v5.2 hardware ready   |
| Zvučna karta:                | ROG SupremeFX 7.1 Surround Sound High Definition Audio CODEC ALC4080 - Impedance sense for front and rear headphone outputs - Supports: Jack-detection, Multi-streaming, Front Panel Jack-retasking - High quality 120 dB SNR stereo playback output and 113 dB SNR recording input - Supports up to 32-Bit/384 kHz playback Audio Features - SupremeFX Shielding Technology - ALC4080 + Savitech SV3H712 AMP - Gold-plated audio jacks - Rear optical S/PDIF out port - Premium audio capacitors - Audio cover  |
| USB:                         | Rear USB: Total 10 ports 1 x USB 3.2 Gen 2x2 port (1 x USB Type-C®) 3 x USB 3.2 Gen 2 ports (2 x Type-A + 1 x USB Type-C®) 4 x USB 3.2 Gen 1 ports (4 x Type-A) 2 x USB 2.0 ports (2 x Type-A) Front USB: Total 7 ports Front USB (Total 7 ports) 1 x USB 3.2 Gen 2x2 connector (supports USB Type-C®) 1 x USB 3.2 Gen 1 header supports additional 2 USB 3.2 Gen 1 ports 2 x USB 2.0 headers support additional 4 USB 2.0 ports   |
| Konektori na zadnjoj strani: | 1 x USB 3.2 Gen 2x2 port (1 x USB Type-C) 3 x USB 3.2 Gen 2 ports (2 x Type-A, 1 x USB Type-C ) 4 x USB 3.2 Gen 1 ports (4 x Type-A) 2 x USB 2.0 ports (2 x Type-A) 1 x HDMI port 1 x DisplayPort 1 x Wi-Fi Module 1 x Intel I225-V 2.5Gb Ethernet 5 x Gold-plated audio jacks 1 x Optical S/PDIF out port 1 x BIOS FlashBack button 1 x Clear CMOS button   |
|                              | Fan and Cooling related 1 x 4-pin CPU Fan header 1 x 4-pin CPU OPT Fan   |

Interni konektori:

Fan header 1 x 4-pin CPU 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 Power connector Storage related 4 x M.2 slots (Key M) 6 x SATA 6Gb/s ports USB 1 x USB 3.2 Gen 2x2 connector (supports USB Type-C®) 1 x USB 3.2 Gen 1 header supports additional 2 USB 3.2 Gen 1 ports 2 x USB 2.0 headers support additional 4 USB 2.0 ports Miscellaneous 3 x Addressable Gen 2 headers 1 x AURA RGB header 1 x BMC header 1 x CPU Over Voltage jumper 1 x Front Panel Audio header (AAFP) 1 x SPI TPM header (14-1pin) 1 x 20-3 pin System Panel header with Chassis intrude function 1 x Thermal Sensor header 1 x Thunderbolt header