

Kategorija: **AMD matične ploče**

Proizvođač: **Gigabyte**

Šifra: **4719331810726**

Matična ploča AM4 GIGABYTE B450 AORUS ELITE V2

Matična ploča AM4 GIGABYTE B450 AORUS ELITE V2 rev. 1.0 DVI/HDMI/M.2 bulk

Maloprodajna cena: 14.190,00 RSD

Web cena: 12.990,00 RSD

Ušteda: 1.200,00 RSD

Specifikacija

Tip procesora	AMD
Podnožje	AMD® AM4
Čipset	AMD® B450
Format ploče	ATX
Podržani procesori	AM4 Socket: Supports AMD Ryzen™ 5000 series/ 3rd Gen Ryzen™ / 2nd Gen Ryzen™ / 1st Gen Ryzen™ / 2nd Gen Ryzen™ with Radeon™ Vega Graphics/ 1st Gen Ryzen™ with Radeon™ Vega Graphics/ Athlon™ with Radeon™ Vega Graphics Processors
Podržana memorija	DDR4
Memorija	4 x DDR4 DIMM sockets supporting up to 128 GB (32 GB single DIMM capacity) of system memory Dual channel memory architecture Support for DDR4 3600(O.C.)/3466(O.C.)/3200(O.C.)/2933/2667/2400/2133 MHz memory modules Support for ECC Un-buffered DIMM 1Rx8/2Rx8 memory modules (operate in non-ECC mode) Support for non-ECC Un-buffered DIMM 1Rx8/2Rx8/1Rx16 memory modules Support for Extreme Memory Profile (XMP) memory modules
Multi-GPU podrška	Support for AMD Quad-GPU CrossFire™ and 2-Way AMD CrossFire™ technologies
Integrirana grafička karta	1 x DVI-D port, supporting a maximum resolution of 1920x1200@60 Hz * The DVI-D port does not support D-Sub connection by adapter. 1 x HDMI port, supporting a maximum resolution of 4096x2160@60(Note) Hz(Note) * Support for HDMI 2.0 version and HDCP 2.2.(Note)
Slotovi za proširenje	1 x PCI Express x16 slot, running at x16 (PCIEX16)(Note) * For optimum performance, if only one PCI Express graphics card is to be installed, be sure to install it in the PCIEX16 slot. (The PCIEX16 slot conforms to PCI Express 3.0 standard.) 1 x PCI Express x16 slot, running at x4 (PCIEX4) * The PCIEX4 slot shares bandwidth with the PCIEX1_2 slot. The PCIEX4 slot operates at up to x2 mode when the PCIEX1_2 slot is populated. The PCIEX4 slot operates at up to x4 mode when the PCIEX1_2 is empty. 2 x PCI Express x1 slots (The PCIEX4 and PCIEX1 slots conform to PCI Express 2.0 standard.)
Storage	1 x M.2 connector (Socket 3, M key, type 2242/2260/2280/22110 SATA and PCIe 3.0 x4/x2 SSD support) (M2A_SOCKET) 1 x M.2 connector (Socket 3, M key, type 2242/2260/2280 PCIe 3.0 x2 SSD support)(M2B_SOCKET) 6 x SATA 6Gb/s connectors Support for RAID 0, RAID 1, and RAID 10 * Refer to "1-7 Internal Connectors," for the installation notices for the M.2 and SATA connectors.
Mrežna karta	Realtek® GbE LAN chip (10/100/1000 Mbit)

Zvučna karta	Realtek® Audio CODEC High Definition Audio 2/4/5.1/7.1-channel Support for S/PDIF Out
USB	Chipset: 2 x USB 3.1 Gen 1 ports available through the internal USB header 8 x USB 2.0/1.1 ports (4 ports on the back panel, 4 ports available through the internal USB headers) Integrated in the APU: 4 x USB 3.1 Gen 1 ports on the back panel
Konektori na zadnjoj strani	1 x PS/2 keyboard/mouse port 1 x DVI-D port 1 x HDMI port 4 x USB 3.1 Gen 1 ports 4 x USB 2.0/1.1 ports 1 x RJ-45 port 6 x audio jacks
Interni konektori	1 x 24-pin ATX main power connector 1 x 8-pin ATX 12V power connector 2 x M.2 Socket 3 connectors 6 x SATA 6Gb/s connectors 1 x CPU fan header 3 x system fan headers 1 x CPU cooler LED strip/RGB LED strip extension cable header 1 x RGB (RGBW) LED strip header 2 x digital LED strip headers 2 x digital LED strip power select jumpers 1 x front panel header 1 x front panel audio header 1 x S/PDIF Out header 1 x USB 3.1 Gen 1 header 2 x USB 2.0/1.1 headers 1 x Trusted Platform Module (TPM) header (2x10 pin, for the GC-TPM2.0 module only) 1 x serial port header 1 x Clear CMOS jumper
Bios	1 x 128 Mbit flash Use of licensed AMI UEFI BIOS PnP 1.0a, DMI 2.7, WfM 2.0, SM BIOS 2.7, ACPI 5.0

Raspoloživost robe možete proveriti pozivanjem Call Centra na 032/340-410

Cena na sajtu su iskazane u dinarima sa uračunatim porezom, a plaćanje se vrši isključivo u dinarima.

Nastojimo da budemo što precizniji u opisu proizvoda, prikazu slika i samih cena, ali ne možemo garantovati da su sve informacije kompletne i bez grešaka. Svi artikli prikazani na sajtu su deo naše ponude i ne podrazumeva da su dostupni u svakom trenutku.