

КОМПЮТЪРНИ КОМПОНЕНТИ > Дънни Платки

ASUS ROG MAXIMUS Z890 EXTREME

Модел : ASUS ROG MAXIMUS Z890 EXTREME

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USB: Rear USB (Total 10 ports); 2 x Thunderbolt™ 5 ports (2 x USB Type-C®); 1 x USB 20Gbps port (1 x USB Type-C®); 7 x USB 10Gbps ports (5 x Type-A + 2 x USB Type-C®); Front USB (Total 10 ports); 1 x USB 20Gbps connector (supports USB Type-C® with up to 60W PD/QC4+)*; 1 x USB 10Gbps 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: 5/9/15/20V max. 3A, PPS: 3.3–21V max. 3A

Manufacturer: ASUS

Wireless: Intel® Wi-Fi 7; 2x2 Wi-Fi 7 (802.11be); Supports 2.4/5/6GHz frequency band; Support Wi-Fi 7 320MHz bandwidth, up to 5.8Gbps transfer rate; Bluetooth® v5.4

Memory type: 4 x DIMM slots, max. 256GB, DDR5; Support up to 9200+MT/s (OC), Non-ECC, Un-buffered, Clocked Unbuffered DIMM (CUDIMM); Dual Channel Memory Architecture; Supports Intel® Extreme Memory Profile (XMP) memory module; ASUS Enhanced Memory Profile III (AEMP III); Supports DIMM Flex; DIMM Fit; NitroPath DRAM Technology

Features: Extreme OC Kit; - FlexKey button; - LN2 Mode; - Probel; - ReTry button; - Safe boot button; - Start button; - Slow Mode; Extreme Engine Digi+; - 10K Black Metallic Capacitors; - MicroFine Alloy Choke; ASUS Q-Design; - M.2 Q-Latch; - M.2 Q-Release; - M.2 Q-Slide; - Q-Release Slim (with PCIe SafeSlot); - Q-Antenna; - Q-Code; - Q-Connector; - Q-Dashboard; - Q-LED (CPU [red], DRAM [yellow], VGA [white], Boot Device [yellow green]); - Q-Slot; - Q-DIMM.2; ASUS Thermal Solution; - Fan bracket; - M.2 heatsink backplate; - M.2 heatsink; - Metal backplate; - VRM heatsink design; - 3D VC M.2 Heatsink; ASUS EZ DIY; - Backplate; - BIOS FlashBack™ button; - Clear CMOS button; - CPU Socket lever protector; - ProCool II; - Pre-mounted I/O shield; - SafeSlot; - SafeDIMM; Aura Sync; - Addressable Gen 2 headers; Dual BIOS; Full Color 5" LCD Display; ROG M.2 PowerBoost; Front Panel USB 20Gbps with Quick Charge 4+ Support; - Support: up to 60W fast charging and USB Wattage Watcher*; - Output: 5/9/15/20V max. 3A, PPS: 3.3–21V max. 3A; - Compatible with PD3.0 and PPS; * To su

CPU's supported: Support Intel® Core™ Ultra Processors (Series 2), LGA1851; Supports Intel® Turbo Boost Technology 2.0 and Intel® Turbo Boost Max Technology 3.0

Chipset: Intel® Z890 Chipset

Bluetooth: 5.4

Graphics: 1 x HDMITM port; 2 x Intel® Thunderbolt™ 5 ports (USB Type-C®) support DisplayPort and Thunderbolt™ video outputs

Expansion Slots: Intel® Core™ Ultra Processors (Series 2); 2 x PCIe 5.0 x16 slots (supports x16 or x8/x8 or x8/x4/x4 modes); Intel® Z890 Chipset; 1 x PCIe 4.0x4 slot

Storage: Total supports up to 6 x M.2 slots and 4 x SATA 6Gb/s ports; Support Intel® Core™ Ultra Processors (Series 2); M.2_1 slot (Key M), type 2242/2260/2280/22110 (supports PCIe 5.0 x4 mode); 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 5.0 x4 modes); M.2_4 slot (Key M), type 2242/2260/2280 (supports PCIe 5.0 x4 modes); Intel® Z890 Chipset; DIMM.2_1 slot (Key M) via ROG Q-DIMM.2, type 2230/2242/2260/2280/22110 (supports PCIe 4.0 x4 mode); DIMM.2_2 slot (Key M) via ROG Q-DIMM.2, type 2230/2242/2260/2280/22110 (supports PCIe 4.0 x4 mode); 4 x SATA 6Gb/s ports

I/O: 2 x Thunderbolt™ 5 USB Type-C® ports; 1 x USB 20Gbps port (1 x USB Type-C®); 7 x USB 10Gbps ports (5 x Type-A + 2 x USB Type-C®); 1 x HDMITM port; 1 x Wi-Fi Module; 1 x Intel® 2.5Gb Ethernet port; 1 x Marvell® AQtion 10Gb Ethernet port; 2 x LED-illuminated audio jacks; 1 x Optical S/PDIF out port; 1 x BIOS FlashBack™ button; 1 x Clear CMOS button

Connectors: Fan and Cooling related; 1 x 4-pin CPU Fan header; 1 x 4-pin CPU OPT Fan header; 2 x 4-pin Chassis Fan headers; 2 x 4-pin Radiator Fan headers; 2 x W_PUMP+ headers; 1 x WB_SENSOR header; Power related; 1 x 24-pin Main Power connector; 2 x 8-pin +12V CPU Power connector; 1 x 8-pin PCIe Power connector; Storage related; 4 x M.2 slots (Key M); 1 x DIMM.2 slot supports 2 x M.2 slots (Key M); 4 x SATA 6Gb/s ports; USB; 1 x USB 20Gbps connector (supports USB Type-C®); 1 x USB 10Gbps 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; 1 x 6-pin ARGB Gen 2 header to support 2 x ARGB Gen 2 headers; 2 x Addressable Gen 2 header; 1 x Alteration PCIe mode switch; 4 x BCLK button; 1 x BIOS Switch button; 1 x FlexKey button; 1 x Front Panel Audio header (F_AUDIO); 1 x LN2 Mode jumper; 18 x Probelts Measurement Points; 1 x ReTry button; 2 x RSVD switches; 1 x RSVD header; 1 x Safe Boot button; 1 x Slow Mode switch; 1 x Start button; 1 x 10-1 pin S

Audio: ROG SupremeFX 7.1 Surround Sound High Definition Audio CODEC ALC4082; - Impedance sense for front and rear headphone outputs; - Supports: Jack-detection, Multi-streaming, Front Panel MIC Jack-retasking; - High quality 120 dB SNR stereo

playback output and 110 dB SNR recording input;- Supports up to 32-Bit/384 kHz playback on front panel;Audio Features ;
- SupremeFX Shielding Technology;- ESS® ES9219 QUAD DAC;-
LED-illuminated audio jacks;- Rear optical S/PDIF out port;-
Premium audio capacitors;* A chassis with an HD audio module in the front panel is required to support 7.1 Surround Sound audio output
LAN: 1 x Intel® 2.5Gb Ethernet;1 x Marvell® AQtion 10Gb Ethernet;ASUS LANGuard
BIOS: 2 x 256 Mb Flash ROM, UEFI AMI BIOS
Form Factor: E-ATX Form Factor;30.5 cm x 27.7 cm
OS: Windows 11 (22H2 & later)

Цена : 3069.82 лв. с ДДС

Наличност: Този продукт е бил добавен в нашия каталог на Пн 21 юли, 2025