

Link do produktu: <https://vipelektrogadzet.pl/plyta-asus-rog-strix-b850-a-gaming-wifi7-neo-amd-b850ddr5sata3m2usb32pcie50wifibtam5atx-p-289903.html>

BRAK
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Płyta Asus ROG STRIX B850-A GAMING WIFI7 NEO /AMD B850/DDR5/SATA3/M.2/USB3.2/PCIe5.0/WiFi/BT/AM5/ATX

Cena	1 224,03 zł
Numer katalogowy	INC-PGASA5M510B0
Kod producenta	ROG STRIX B850-A GAMING WIFI7 NEO
Kod EAN	4711636446518

Opis produktu

Parametry

- **Gniazdo procesora:** Socket AM5
- **Obsługiwane typy procesorów:** AMD Ryzen™ (AM5)
- **Uwagi do procesora:** AMD Socket AM5 for AMD Ryzen™ 9000 & 8000 & 7000 Series Desktop Processors
- **Format płyty:** ATX
- **BIOS:** 64MB (512Mb) Flash ROM, UEFI AMI BIOS
- **Chipset płyty głównej:** AMD B850
- **Ilość złącz pamięci DDR5:** 4
- **Maksymalna wielkość pamięci:** 256 GB
- **Tryb pracy pamięci RAM:** Dual Channel
- **Standard pamięci:** DDR5-9000+ (OC)
- **Uwagi do pamięci RAM:** ECC and Non-ECC Un-buffered DIMM, Supports AMD Extended Profiles for Overclocking (EXPO™), ASUS Enhanced Memory Profile (AEMP)
- **Zintegrowany kontroler SATA:** Chipset+CPU: 2x SATA III 6Gb/s + 4x M.2
- **Uwagi do kontrolera SATA:** 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 2280 (supports PCIe 4.0 x4 mode), AMD Ryzen™ 8700 & 8600 & 8400 Series Desktop Processors: - M.2_1 slot (Key M), type 2242/2260/2280 (supports PCIe 4.0 x4 mode), AMD Ryzen™ 8500 & 8300 Series Desktop Processors: - M.2_2 slot (Key M), type 2280 (supports PCIe 4.0 x2 mode), AMD B850 Chipset: - M.2_3 slot (Key M), type 2280 (supports PCIe 4.0 x4/x2 mode)*, - M.2_4 slot (Key M), type 2280 (supports PCIe 4.0 x4 mode), 2 x SATA 6Gb/s ports, The M.2_3 slot shares bandwidth with the PCIe16(G4) slot. When either, the PCIe16(G4) or M.2_3 slot is occupied, the slot runs at PCIe 4.0 x4, mode. When both slots are occupied, each runs at PCIe 4.0x2 mode. You can, enter the BIOS to adjust the default settings as required., AMD RAIDxpert2 Technology: - Ryzen™ 9000 & 8000 & 7000 Series Processors: RAID 0/1/5/10
- **Wbudowana karta graficzna:** Brak lub AMD Radeon™ Graphics (zależy od procesora)
- **Gniazda karty graficznej:** HDMI
- **Uwagi do karty graficznej:** Available only on processors featuring integrated graphics. Graphics, specifications may vary between CPU types. Please refer to AMD CPU, specifications, Supports 4K@60Hz as specified in HDMI 2.1
- **Zintegrowana karta dźwiękowa:** ROG SupremeFX 7.1 Surround Sound High Definition Audio CODEC ALC4080
- **Gniazda karty dźwiękowej:** 2x Audio Jack, Wewnętrzne gniazdo audio przedniego panelu, Wyjście optyczne S/PDIF
- **Uwagi do karty dźwiękowej:** - 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, - Savitech SV3H712 AMP, - Rear optical S/PDIF out port, - Premium audio capacitors, - Dedicated audio PCB layers, - Audio cover
- **Złącza PCI Express x16:** 2
- **Uwagi do złącz PCI:** AMD Ryzen™ 9000 & 7000 Series Desktop Processors: - 1 x PCIe 5.0 x16 slot (supports x16 mode), AMD Ryzen™ 8700 & 8600 & 8400 Series Desktop Processors: - 1 x PCIe 5.0 x16 slots (supports x8 mode), AMD Ryzen™ 8500 & 8300 Series Desktop Processors: - 1 x PCIe 5.0 x16 slots (supports x4 mode), AMD B850 Chipset: - 1 x PCIe 4.0 x16 slot (supports x4 mode), Specifications vary by CPU types
- **Port LAN:** 1x 5 Gigabit LAN Realtek®
- **Uwagi do karty sieciowej:** ASUS LANGuard

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- **Maksymalna ilość portów USB 2.0:** 8
 - **Maksymalna ilość portów USB 3.x:** 15
 - **Porty USB na panelu tylnym:** 2x USB 2.0 + 6x USB 3.0 + 2x USB 3.1 + 2x USB 3.1 Type-C
 - **Gniazda USB na płycie głównej:** 3x USB 2.0 (6 portów) + 2x USB 3.0 (4 porty) + 1x USB 3.2 Type-C (1 port)
 - **Port Wi-Fi:** IEEE 802.11a/b/g/n/ac/ax/be
 - **Port Bluetooth:** Bluetooth V5.4
 - **Uwagi do WiFi / BT:** Supports 2.4/5/6GHz frequency band, Supports Wi-Fi 7 160MHz bandwidth, 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 supports 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, The Bluetooth® version may vary, please refer to the Wi-Fi module, manufacturer's website for the latest specifications
 - **Port PS/2:** Brak
 - **Port szeregowy (COM):** Brak
 - **Port równoległy (LPT):** Brak
 - **Inne porty i gniazda:** 4-pin CPU Fan header, 4-pin CPU OPT Fan header, 4-pin AIO Pump header, 4x 4-pin Chassis Fan headers, 3x Addressable RGB Gen 2 headers, CPU Over Voltage jumper, Front Panel Audio header (F_AUDIO), Start button, 10-1 pin Front Panel System header, Thunderbolt™ (USB4®) header
 - **Gniazdo zasilania:** ATX (24-pin) + 2x ATX12V (8-pin)
 - **Wymiary [S x W] (mm):** 305 x 244
 - **Opakowanie:** BOX
 - **Wyposażenie dodatkowe:** 2 x SATA 6Gb/s cables, 1 x ASUS WiFi Q-Antenna, 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 rubbers, 1 x Quick Start Guide
 - **Zawiera baterię / akumulator:** Tak
 - **Informacje dodatkowe:** Operating System: Windows 11, Manageability: WOL by PME, PXE