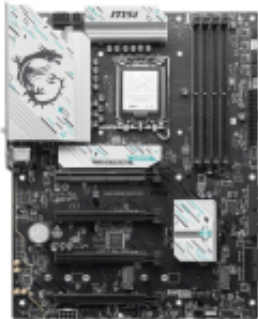


Link do produktu: <https://vipelektrogadzet.pl/plyta-msi-b860-gaming-plus-wifi-b860ddr5sata3m2tb4wifibtpcie50s1851atx-p-247767.html>



## Płyta MSI B860 GAMING PLUS WIFI /B860/DDR5/SATA3/M.2/TB4/WiFi/BT/PCIe5.0/s.1851/ATX

Cena	<b>737,02 zł</b>
Numer katalogowy	<b>INC-PGMIIDID9010</b>
Kod producenta	<b>B860 GAMING PLUS WIFI</b>
Kod EAN	<b>4711377289764</b>

### Opis produktu

#### Parametry

- **Gniazdo procesora:** Socket 1851
- **Obsługiwane typy procesorów:** Intel Core Ultra Processors (series 2)
- **Uwagi do procesora:**
- **Format płyty:** ATX
- **BIOS:**
- **Chipset płyty głównej:** Intel® B860
- **Ilość złącz pamięci DDR5:** 4
- **Maksymalna wielkość pamięci:** 256 GB
- **Tryb pracy pamięci RAM:** Dual Channel
- **Standard pamięci:** DDR5-8800 (OC), DDR5-8600 (OC), DDR5-8400 (OC), DDR5-8200 (OC), DDR5-8000 (OC), DDR5-7900 (OC), DDR5-7800 (OC), DDR5-7600 (OC), DDR5-7200 (OC), DDR5-7000 (OC), DDR5-6800 (OC), DDR5-6400 (OC), DDR5-6400, DDR5-6200, DDR5-6000, DDR5-5800, DDR5-5600, DDR5-5400, DDR5-5200, DDR5-5000, DDR5-4800
- **Uwagi do pamięci RAM:** Max. overclocking frequency:, - 1DPC 1R Max speed up to 8800+ MT/s, - 1DPC 2R Max speed up to 7200+ MT/s, - 2DPC 1R Max speed up to 6400+ MT/s, - 2DPC 2R Max speed up to 5600+ MT/s, Supports Intel® POR Speed and JEDEC Speed, Supports Memory Overclocking and Intel® XMP 3.0, Supports non-ECC, unbuffered memory, Supports CUDIMM, The DIMM slots on this motherboard have double-sided latches
- **Zintegrowany kontroler SATA:** Chipset+CPU: 4x SATA III 6Gb/s - RAID 0,1,5,10 + 3x M.2
- **Uwagi do kontrolera SATA:** - M.2\_1 Source (From CPU) supports up to PCIe 5.0 x4 ,, supports 2280/2260 devices, - M.2\_2 Source (From Chipset) supports up to PCIe 4.0 x4 / SATA mode,, supports 2280/2260/2242 devices, - M.2\_3 Source (From Chipset) supports up to PCIe 4.0 x4 / SATA mode,
- **Gniazda karty graficznej:** HDMI, DisplayPort, Thunderbolt™ 4
- **Uwagi do karty graficznej:** Support HDMI 2.1, maximum resolution of 4K 60Hz, Support DisplayPort 1.4, maximum resolution of 4K 60Hz, Thunderbolt 4 ports, supporting DisplayPort 2.1 with UHBR20 over, USB Type-C, with a maximum resolution of 4K@120Hz / 8K@60Hz, Available only on processors featuring integrated graphics
- **Zintegrowana karta dźwiękowa:** Realtek® ALC 897 7.1-Channel High Definition Audio CODEC
- **Gniazda karty dźwiękowej:** Wewnętrzne gniazdo audio przedniego panelu, 3x Audio Jack
- **Złącza PCI Express x16:** 4
- **Uwagi do złącz PCI:** PCI\_E1 Gen PCIe 5.0 supports up to x16 (From CPU), PCI\_E2 Gen PCIe 4.0 supports up to x1 (From Chipset), PCI\_E3 Gen PCIe 4.0 supports up to x4 (From Chipset), PCI\_E4 Gen PCIe 4.0 supports up to x1 (From Chipset)
- **Port LAN:** 1x 5 Gigabit LAN Intel® Killer™ E5000
- **Uwagi do karty sieciowej:**
- **Maksymalna ilość portów USB 2.0:** 8
- **Maksymalna ilość portów USB 3.x:** 9
- **Porty USB na panelu tylnym:** 4x USB 2.0 + 2x USB 3.0 + 2x USB 3.1
- **Gniazda USB na płycie głównej:** 2x USB 2.0 (4 porty) + 2x USB 3.0 (4 porty) + 1x USB 3.1 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:** Intel Killer™ BE1750x Wi-Fi 7, The Wireless module is pre-installed in the M.2 (Key-E) slot, Supports MU-MIMO TX/RX, 2.4GHz / 5GHz / 6GHz\* (320MHz) up to 5.8Gbps, Supports 802.11 a/ b/ g/ n/ ac/ ax/ be,

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Supports Bluetooth® 5.4\*\*, MLO, 4KQAM, 6GHz band support may depend on every country's regulations and Wi-Fi 7, will be ready in Windows 11 SV3, The Bluetooth version may be updated, please refer to the Wi-Fi chipset, vendor's website for details. Bluetooth 5.4 support schedule depends on, Windows 11 plan

- **Port PS/2:** Brak
- **Port szeregowy (COM):** 1x wewnętrzne gniazdo portu COM
- **Port równoległy (LPT):** Brak
- **Inne porty i gniazda:** CPU Fan, Combo Fan (Pump\_Sys Fan), 4x System Fan, EZ Conn-header (JAF\_1), Chassis Intrusion (JCI), Tuning Controller Connector, 2x Addressable V2 RGB LED connector, RGB LED connector, Gniazdo modułu TPM, 2x Antenna Ports, 4x EZ Debug LED, Clear CMOS button(s), Thunderbolt 5 card connector(JTBT5, support RTD3)
- **Gniazdo zasilania:** ATX (24-pin) + ATX12V (8-pin) + ATX12V (4-pin) + PCIe (8-pin)
- **Wymiary [S x W] (mm):** 243,84 x 304,8
- **Opakowanie:** BOX
- **Wyposażenie dodatkowe:** SATA Cables, EZ M.2 Clips II, EZ M.2 Clip II Remover, EZ Wi-Fi Antenna, 1 to 2 EZ Conn-Cable (V1)
- **Zawiera baterię / akumulator:** Tak
- **Informacje dodatkowe:** Support for Windows 11 64-bit