

ASUS ROG STRIX B850-G GAMING WIFI AMD B850 AM5 pieslēgvieta mikro ATX

Zīmols : ASUS

Preces kods: 90MB1M30-M0EAY0

Modeļa nosaukums : ROG STRIX B850-G GAMING
WIFI

ASUS ROG STRIX B850-G GAMING WIFI. Procesora ražotājs: AMD, Procesora ligzda: AM5 pieslēgvieta, Savietojami procesori: AMD Ryzen 7000 Series, AMD Ryzen 8000 Series, AMD Ryzen 9000 Series. Atbalstītās atmiņas veidi: DDR5-SDRAM, Maksimālā iekšējā atmiņa: 256 GB, Atmiņas slotu tips: DIMM. Atbalstītie glabāšanas diska interfeisi: M.2, SATA III, Atbalstītie atmiņas disku veidi: HDD & SSD, RAID līmeņi: 0, 1, 5, 10. Ethernet interfeisa tips: 2.5 Gigabit Ethernet, Wi-Fi standarts: Wi-Fi 7 (802.11be), Wi-Fi standartu: Wi-Fi 7 (802.11be). Komponente: PC (dators), Mātes plates formas faktors: mikro ATX, Mātesplates mikrosāimuma saime: AMD



5 YIL GARANTİ UZATMA ÜRÜN KAYIT SAYFASI



*Ürününüzü kaydetmek için QR kodu okutunuz.

Procesors		Aizmugurējā paneļa I/O porti	
Procesora ražotājs *	AMD	WiFi-AP antenas spraudnis	2
Procesora ligzda *	AM5 pieslēgvieta	Tīklošana	
Savietojami procesori *	AMD Ryzen 7000 Series, AMD Ryzen 8000 Series, AMD Ryzen 9000 Series	Ethernet/LAN savienojums	✓
Atmiņa		Ethernet interfeisa tips	2.5 Gigabit Ethernet
Atbalstītās atmiņas veidi *	DDR5-SDRAM	Wi-Fi *	✓
Atmiņas slotu skaits *	4	Wi-Fi standarts	Wi-Fi 7 (802.11be)
Atmiņas slotu tips	DIMM	Wi-Fi standartu	Wi-Fi 7 (802.11be)
Atmiņas kanāli	Duālais kanāls	Bluetooth	✓
ECC savietojamība	Ar ECC un bez ECC	Bluetooth versija	5.4
Atbalstītā atmiņas takts frekvence (maks.)	8000 MHz	Īpašības	
Maksimālā iekšējā atmiņa *	256 GB	Mātes plates chipset *	AMD B850
Nebuferēta atmiņa	✓	Audio izvades kanāli *	7.1 kanāli
Uzglabāšanas kontrolleri		Produkta krāsa	Balts
Atbalstītie atmiņas disku veidi	HDD & SSD	Komponente *	PC (dators)
Atbalstītie glabāšanas diska interfeisi *	M.2, SATA III	Mātes plates formas faktors *	mikro ATX
Atbalstāmo cieto disku skaits	2	Mātesplates mikrosāimuma saime *	AMD
Atbalstītais uzglabāšanas diskdziņu skaits	6	Atbalstītās Windows operētājsistēmas	Windows 11
Atbalsta RAID	✓	Paplašināšanas sloti	
RAID līmeņi	0, 1, 5, 10	PCI Express x16 (Gen 5.x) sloti	1
Grafika		M.2 (M) slotu skaits	4
Paralēlās apstrādes tehnoloģijas atbalsts *	Netiek atbalstīts	BIOS	
		BIOS tips *	UEFI AMI
		BIOS atmiņas izmērs	256 Mbit
		Nodzēst CMOS poga	✓

Iekšējie I/O		Informācija par iepakojumu	
USB 2.0 savienotāji *	2	Iepakojuma platums	285 mm
USB 3.2 Gen 1 (3.1 Gen 1) savienotāji *	1	Iepakojuma dziļums	277 mm
USB 3.2 Gen 2 (3.1 Gen 2) savienotāji *	1	Iepakojuma augstums	72,5 mm
SATA III savienotāju skaits *	2	Svars&dimensijas	
Priekšējā paneļa audio savienotājs	✓	Platums	244 mm
Priekšējā paneļa savienotājs	✓	Dziļums	244 mm
ATX Power savienotājs	✓	Iepakojuma saturs	
CPU ventilatora savienojums	✓	Antena iekļauta	✓
Procesora ventilatoru konektoru skaits	1	Papildus informācija	
Komutatora ventilatoru skaits	3	Audio izeja	Realtek ALC1220P 7.1 Surround Sound High Definition Audio CODEC* - Impedance sense for front and rear headphone outputs - Internal audio Amplifier to enhance the highest quality sound for headphone and speakers - Supports: Jack-detection, Multi-streaming, Front Panel Jack-retasking - High quality 120 dB SNR stereo playback output and 113 dB SNR recording input (Line-in) - Supports up to 32-Bit/192 kHz playback*
Komutatora ievaukšanās savienotājs	✓		Audio Features - SupremeFX Shielding Technology - Savitech SV3H712 AMP - Rear optical S/PDIF out port - Premium audio capacitors - Audio cover *A chassis with an HD audio module in the front panel is required to support 7.1 Surround Sound audio output.
EPS barošanas savienotājs (8-pin)	✓	Īpašās funkcijas	Total supports 4 x M.2 slots and 2 x SATA 6Gb/s ports* AMD Ryzen™ 9000 & 7000 Series Desktop Processors* M.2_1 slot (Key M), type 2242/2260/2280 (supports PCIe 4.0 x4 mode) M.2_2 slot (Key M), type 2242/2260/2280 (supports PCIe 5.0 x4 mode) AMD Ryzen™ 8000 Series Desktop Processors* M.2_1 slot (Key M), type 2242/2260/2280 (supports PCIe 4.0 x4 mode) M.2_2 slot (Key M), type 2242/2260/2280 (supports PCIe 4.0 x4/x2 mode)
12V strāvas savienotājs	✓		AMD B850 Chipset M.2_3 slot (Key M), type 2280 (supports PCIe 4.0 x4) M.2_4 slot (Key M), type 2280 (supports PCIe 4.0 x4) on the underside of the board
Aizmugurējā paneļa I/O porti		Citās funkcijas	2 x SATA 6Gb/s ports *Specifications vary by CPU types. 4 x DIMM slots, max. 256GB, DDR5 Supports up to 8000+MT/s(OC) with Ryzen™ 9000 & 8000 & 7000 Series Processors ECC and Non-ECC Un-buffered DIMM Dual channel memory architecture Supports AMD Extended Profiles for Overclocking (EXPO™) ASUS Enhanced Memory Profile (AEMP) * Supported memory types, data rate (speed), and number of DRAM modules vary depending on the CPU and memory configuration, for more information please refer to CPU/Memory Support list under the Support tab of product information site or visit https://www.asus.com/support/download-center/ . Adjustments will be made based on the specifications of mass-produced memory products available on the market. **Non-ECC, un-buffered DDR5 memory supports On-Die ECC function.
USB 2.0 pieslēgvietu skaits *	2		1 x DisplayPort** 1 x HDMI™ port*** * Graphics specifications may vary between CPU types. Please refer to AMD CPU specifications. ** Supports max. 8K@30Hz as specified in DisplayPort 1.4. *** Supports 4K@60Hz as specified in HDMI 2.1. **** VGA resolution support depends on processors' or graphic cards' resolution.
USB 3.2 Gen 1 (3.1 Gen 1) A tipa pieslēgvietu skaits *	4	Grafikas izeja	
USB 3.2 Gen 2 (3.1 Gen 2) A tipa pieslēgvietu skaits *	2		
USB 3.2 Gen 2 (3.1 Gen 2) C tipa pieslēgvietu skaits *	1		
USB 3.2 Gen 2x2 C tipa portu skaits	1		
Ethernet LAN (RJ-45) pieslēgvietu skaits *	1		
HDMI pieslēgvietu skaits *	1		
DisplayPorts daudzums	1		
Mikrofons, līnijas izeja	✓		
S/PDIF out pieslēgvietā	✓		



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