

ASUS TUF GAMING B860-PLUS WIFI Intel B860 LGA 1851 (Socket V1) ATX



Mærke : ASUS

Produktkode: 90MB1JL0-M0EAY0

Produktnavn : TUF GAMING B860-PLUS WIFI

ASUS TUF GAMING B860-PLUS WIFI. Processorproducent: Intel, Processor sokkel: LGA 1851 (Socket V1), Kompatibel processor serie: Intel Core Ultra (Series 2). Understøttede hukommelsestyper: DDR5-SDRAM, Maksimal intern hukommelse: 256 GB, Hukommelses slots type: DIMM. Understøttede lagerdrev brugerflader: M.2, SATA III, Understøttet datalagringsdrev typer: HDD & SSD, RAID-niveauer: 0, 1, 5, 10. Ethernet-grænsefladetype: 2.5 Gigabit Ethernet, Bedste Wi-Fi standard: Wi-Fi 7 (802.11be), Wi-Fi-standarder: Wi-Fi 7 (802.11be). Komponent til: PC, Motherboard form faktor: ATX, Bundkort chipset familie: Intel

Processor		Bagpanel I/O porte	
Processorproducent *	Intel	Antal DisplayPorts	1
Processor sokkel *	LGA 1851 (Socket V1)	S/PDIF-udgang	✓
Kompatibel processor serie *	Intel Core Ultra (Series 2)	WiFi-AP antenne stik	1
Understøttede procesorsokler	LGA 1851	Netværk	
Hukommelse		Ethernet LAN	✓
Understøttede hukommelsestyper *	DDR5-SDRAM	Ethernet-grænsefladetype	2.5 Gigabit Ethernet
Antal hukommelsesstik *	4	Wi-Fi *	✓
Hukommelses slots type	DIMM	Bedste Wi-Fi standard	Wi-Fi 7 (802.11be)
Hukommelseskanaler	To-kanals	Wi-Fi-standarder	Wi-Fi 7 (802.11be)
ECC-kompatibilitet	NON-ECC	Bluetooth	✓
Maksimal intern hukommelse *	256 GB	Bluetooth-version	5.4
Ikke-bufferet hukommelse	✓	Funktioner	
Lagring controllers		Bundkort chipsæt *	Intel B860
Understøttet datalagringsdrev typer	HDD & SSD	Lyd-output kanaler *	7.1 kanaler
Understøttede lagerdrev brugerflader *	M.2, SATA III	Produktfarve	Sort
Antal understøttede HDD'er	4	Komponent til *	PC
Antal understøttede lagerdiske	7	Motherboard form faktor *	ATX
Understøtter RAID	✓	Bundkort chipset familie *	Intel
RAID-niveauer	0, 1, 5, 10	Understøttede Windows-operativsystemer	Windows 11
Grafik		Udvidelsessokler	
Understøttelse af parallel behandlingsteknologi *	Ikke understøttet	PCI Express x1 (Gen 4.x) slots	1
On-board grafikkort	✗	PCI Express x16 (Gen 4.x) slots	1
Intern I/O		PCI Express x16 (Gen 5.x) slots	1
USB 2.0-stik *	1	Antal M.2 (M) slots	3
USB 3.2 Gen 1 (3.1 Gen 1) stik *	1	1. M.2 største nøglestørrelse	2280

Intern I/O		Udvidelsessokler	
USB 3.2 Gen 2 (3.1 Gen 2) -stik *	1	1. M.2 højeste PCI Express-generation	5.0
Antal SATA III-stik *	4	2. M.2 største nøglestørrelse	2280
S/PDIF-udgangsstik	✓	2. M.2 højeste PCI Express-generation	4.0
Lydstik på frontpanel	✓	3. M.2 største nøglestørrelse	2280
Stik til frontpanel	✓	3. M.2 højeste PCI Express-generation	4.0
ATX strømstrik (24 stikben)	✓	BIOS	
CPU-ventilatorstik	✓	BIOS-type *	UEFI AMI
Antal kabinetventilatorstik	4	BIOS-hukommelsesstørrelse	256 Mbit
Indbrudstik til kabinet	✓	Emballeringsdata	
Antal COM-stik	1	Pakkebredde	353 mm
Thunderbolt-headere	1	Pakkedybde	273 mm
12V strømstik	✓	Pakkehøjde	68 mm
Bagpanel I/O porte		Pakkevægt	2,1 kg
Antal USB 2.0-porte *	2	Vægt & størrelser	
Antal USB 3.2 Gen 1 (3.1 Gen 1) type-A-porte *	3	Bredde	305 mm
Antal USB 3.2 Gen 2 (3.1 Gen 2) type-A-porte *	2	Dybde	244 mm
Antal USB 3.2 Gen 2x2 type-C-porte	1	Emballage indhold	
Ethernet LAN-porte (RJ-45) *	1	Kabler inkluderet	SATA
Antal HDMI-porte *	1	Antenne inkluderet	✓
		Skruer inkluderet	✓



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