

ASUS TUF GAMING B460M-PLUS (WI-FI) Intel B460 LGA 1200 (Socket H5) micro-ATX

Marcă : ASUS

Codul produsului: 90MB1440-M0EAY0

Nume produs : TUF GAMING B460M-PLUS (WI-FI)

ASUS TUF GAMING B460M-PLUS (WI-FI). Producătorul procesorului: Intel, Priza Processor: LGA 1200 (Socket H5), Compatibilitate procesoare: Intel® Celeron®, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Pentium®. Tipuri de memorie suportate: DDR4-SDRAM, Maximum de memorie internă: 128 Giga Bytes, Tip sloturi de memorie: DIMM. Interfețe drive stocare compatibile: M.2, SATA III, Tipuri discuri de stocare suportate: HDD & SSD, Niveluri RAID: 0, 1, 5, 10. Acceptate prelucrare paralela de tehnologie: 2-Way CrossFireX. Tip interfață Ethernet: Gigabit Ethernet, Controler LAN: Intel® I219-V, Standarde Wi-Fi: 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)



Procesor		Porturi de intrare-ieșire în spatele panoului	
Producătorul procesorului *	Intel	Cantitate porturi USB 3.2 Gen 1 (3.1 Gen 1) Tip-A *	4
Priza Processor *	LGA 1200 (Socket H5)	Porturi Ethernet LAN (RJ-45) *	1
Compatibilitate procesoare *	Intel® Celeron®, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Pentium®	PS / 2 cantitate porturi	1
Memorie		Numărul de porturi HDMI *	1
Tipuri de memorie suportate *	DDR4-SDRAM	Versiune HDMI	1.4
Număr de fante de memorie *	4	Număr porturi DVI-D *	1
Tip sloturi de memorie	DIMM	Număr de DisplayPort	1
Canale de memorie	Cu două canale	Rețea	
Compatibilitate ECC	Non-ECC	Ethernet LAN	✓
Viteze ceas memorie suportate	2133,2400,2666,2800,2933 MHz	Tip interfață Ethernet	Gigabit Ethernet
Maximum de memorie internă *	128 Giga Bytes	Controler LAN	Intel® I219-V
Memorie netamponată (unbuffered) ✓		Wi-Fi *	✓
Controlorii de stocare		Standarde Wi-Fi	
Tipuri discuri de stocare suportate	HDD & SSD	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)	
Interfețe drive stocare compatibile *	M.2, SATA III	Bluetooth	✓
Niveluri RAID	0, 1, 5, 10	Versiune Bluetooth	5.1
Grafică		Caracteristici	
Acceptate prelucrare paralela de tehnologie *	2-Way CrossFireX	Chipset-ul plăcii de bază *	Intel B460
Intrări-ieșiri interne		Cip audio	Realtek ALC S1200A
USB 2.0, conectori *	2	Canale de ieșire audio *	7.1 canale
Conectori USB 3.2 Gen 1 (3.1 Gen 1) *	1	Componentă pentru *	PC-ul
Număr de conectori SATA 3 *	6	Plăci de bază form factor *	micro-ATX
Conector audio panou frontal	✓	Familie chipuri placă de bază *	Intel
Conector de curent ATX (24 pini) ✓	✓	Sisteme de operare Windows suportate	Windows 10

Intrări-ieșiri interne		Sloturi de extensie	
Numărul de conectori de putere EATX	1	Sloturi PCI Express x1 (Gen 3.x)	1
Conector CPU ventilator	✓	Sloturi PCI Express x16 (Gen 3.x)	1
Numărul de conectori ai șasiului pentru ventilatoare	1	Sloturi PCI Express x16 (Gen 4.x)	1
Conector de curent EPS (8 pini)	✓	BIOS	
Numărul de conectori COM	1	Tipul de BIOS *	UEFI AMI
Porturi de intrare-ieșire în spatele panoului		Mărimea memoriei BIOS	128 Mbit
		Date logistice	
Număr porturi USB 2.0 *	2	Cod Sistem Armonizat (HS)	84733020
		Greutate și dimensiuni	
		Lățime	244 milimetri
		Adâncime	244 milimetri
		Conținutul de ambalaje	
		Cabluri incluse	SATA



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