

## ASUS TUF GAMING B550M PLUS AMD B550 Socket AM4 micro ATX

**Marchio :** ASUS

**Codice prodotto:** 90MB14A0-M0EAY0

**Nome del prodotto :** TUF GAMING B550M PLUS

ASUS TUF GAMING B550M PLUS. Produttore processore: AMD, Presa per processore: Socket AM4, Processori compatibili: 3rd Generation AMD Ryzen™ 3, 3rd Generation AMD Ryzen 5, 3rd Generation AMD Ryzen™ 7, 3rd.... Tipi di memoria supportati: DDR4-SDRAM, RAM massima supportata: 128 GB, tipo di slot di memoria: DIMM. Interfacce dell'unità di archiviazione supportate: M.2, SATA. Tecnologia di processo parallela: 2-Way CrossFireX. Componente per: PC, Fattore di forma scheda madre: micro ATX, Famiglia di chipset per scheda madre: AMD



<b>Processore</b>		<b>Pannello posteriore porte I/O</b>	
Produttore processore *	AMD	Quantità porte Ethernet LAN (RJ-45) *	1
Presa per processore *	Socket AM4	Quantità porte PS/2	1
Processori compatibili *	3rd Generation AMD Ryzen™ 3, 3rd Generation AMD Ryzen 5, 3rd Generation AMD Ryzen™ 7, 3rd Generation AMD Ryzen™ 9	Quantità porte HDMI *	1
		Quantità DisplayPorts	1
		Uscite per cuffie	5
		Porta uscita S/PDIF	✓
<b>Memoria</b>		<b>Collegamento in rete</b>	
Tipi di memoria supportati *	DDR4-SDRAM	Collegamento ethernet LAN	✓
Numero di slot di memoria *	4	Wi-Fi *	✗
tipo di slot di memoria	DIMM	<b>Caratteristiche</b>	
Velocità di memoria supportate MHz	2133,2400,2666,2800,3000,3200,3333,3466,3600,3733,3866,4000,4133,4266,4400,4600	Chipset scheda madre *	AMD B550
RAM massima supportata *	128 GB	Componente per *	PC
<b>Controller di archiviazione</b>		Fattore di forma scheda madre *	micro ATX
Interfacce dell'unità di archiviazione supportate *	M.2, SATA	Famiglia di chipset per scheda madre *	AMD
<b>Grafica</b>		<b>BIOS</b>	
Tecnologia di processo parallela *	2-Way CrossFireX	Tipo BIOS *	UEFI
<b>I/O interni</b>		<b>Dati logistici</b>	
Connettori USB 2.0 *	2	Codice del Sistema Armonizzato (SA)	84733020
Connettori USB 3.2 Gen 1 (3.1 Gen 1) *	1	<b>Dimensioni e peso</b>	
Numero di connettori SATA	4	Larghezza	244 mm
<b>Pannello posteriore porte I/O</b>		Profondità	244 mm
Quantità porte USB 2.0 *	2	Altezza	67 mm
Quantità di porte USB 3.2 Gen 1 (3.1 Gen 1) di tipo A *	4	<b>Altre caratteristiche</b>	
Quantità di porte USB 3.2 Gen 2 (3.1 Gen 2) di tipo C *	2	Peso	845 g



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