

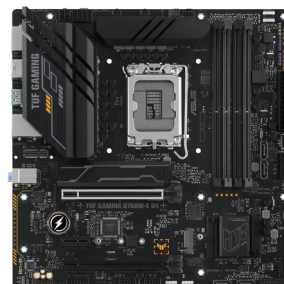
## ASUS TUF GAMING B760M-E D4 Intel B760 LGA 1700 micro ATX

Marque : ASUS

Code produit: 90MB1E90-M1EAY0

Nom du produit : TUF GAMING B760M-E D4

ASUS TUF GAMING B760M-E D4. Fabricant de processeur: Intel, Socket de processeur (réceptable de processeur): LGA 1700, Processeurs compatibles: Intel® Celeron®, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Core™ i9,.... Types de mémoire pris en charge: DDR4-SDRAM, Mémoire interne maximale: 128 Go, Type de support (slot): DIMM. Interfaces de lecteur de stockage prises en charge: M.2, SATA III, Types de lecteurs de stockage pris en charge: HDD & SSD, Niveaux RAID: 0, 1, 5, 10. Type d'interface Ethernet: 2.5 Gigabit Ethernet, Fast Ethernet, Gigabit Ethernet. composant pour: PC, Élément de forme de carte mère: micro ATX, famille de composant de produits: Intel



Processeur		I/O interne	
Fabricant de processeur *	Intel	Connecteur d'alimentation 12 V	✓
Socket de processeur (réceptable de processeur) *	LGA 1700	Connecteur au LED RGB	✓
Processeurs compatibles *	Intel® Celeron®, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Core™ i9, Intel® Pentium® Gold	<b>Panneau arrière des ports I/O (Entrée/sortie)</b>	
<b>Mémoire</b>		Quantité de Ports USB 2.0 *	2
Types de mémoire pris en charge *	DDR4-SDRAM	Quantité de ports de type A USB 3.2 Gen 1 (3.1 Gen 1) *	2
Nombre de logements pour mémoire *	4	Quantité de ports de type A USB 3.2 Gen 2 (3.1 Gen 2) *	2
Type de support (slot)	DIMM	Nombre de port ethernet LAN (RJ-45) *	1
Canaux de mémoire	Double canal	Nombre de ports PS/2	1
Compatibilité ECC	Non-ECC	Quantité de ports HDMI *	1
Prise en charge de la mémoire vitesse d'horloge	2133,2400,2666,2800,2933,3000,3200,3333,3400,3466,3600,3733,4000,4266,4400,4600,4800,5000,5066,5333 MHz	Quantité d'interface DisplayPorts	1
Mémoire interne maximale *	128 Go	Sortie de casque	1
Mémoire sans tampon	✓	Entrée jack microphone	✓
<b>Contrôleur de stockage</b>		<b>Réseau</b>	
Types de lecteurs de stockage pris en charge	HDD & SSD	Ethernet/LAN	✓
Interfaces de lecteur de stockage prises en charge *	M.2, SATA III	Type d'interface Ethernet	2.5 Gigabit Ethernet, Fast Ethernet, Gigabit Ethernet
Nombre de disque dur supporté	4	Wifi *	✗
Nombre d'unités de stockage pris en charge	6	<b>Caractéristiques</b>	
Support RAID	✓	Carte mère chipset *	Intel B760
Niveaux RAID	0, 1, 5, 10	Canaux de sortie audio *	7.1 canaux
<b>I/O interne</b>		composant pour *	PC
Connecteurs USB 2.0 *	2	Élément de forme de carte mère *	micro ATX
connecteurs USB 3.2 Gen 1 (3.1 Gen 1) *	1	famille de composant de produits *	Intel
Connecteurs USB 3.2 Gen 2 (3.1 Gen 2) *	1	Prise en charge du système d'exploitation Windows	Windows 10 x64, Windows 11 x64
Nombre de connecteurs SATA III *	4		
Connecteur de sortie S/PDIF	✓		





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