ASUS PRIME B760M-K D4 Intel B760 LGA 1700 Micro ATX

Marca : ASUS Código del producto: 90MB1DS0-M0EAY0

Nombre del producto : PRIME B760M-K D4

ASUS PRIME B760M-K D4. Fabricante de procesador: Intel, Socket de procesador: LGA 1700, Procesador compatible: Intel® Celeron®, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Core™ i9,.... tipos de memoria compatibles: DDR4-SDRAM, Memoria interna máxima: 64 GB, Tipo de ranuras de memoria: DIMM. Interfaces de disco de almacenamiento soportados: M.2, SATA III, Tipos de unidades de almacenamiento admitidas: HDD & SSD, Niveles RAID: 0, 1, 5, 10. Tipo de conector USB: USB tipo A. Tipo de interfaz ethernet: 2.5 Gigabit Ethernet





Processor Intel Intelnal /O Intelnal /O Intelnal /O Processor sonauracturer ** Intel® Celeron®, Intel® Core** 13, Intel® Core** 13, Intel® Core** 13, Intel® Core** 19, Intel® Sa.2 Gen 1 (3.1 Gen 1) Type-A 2 Supported processor sockets IGA 1700 Ethernet LAN (RJ-45) ports.* 1 News PS/2 ports quantity* 1 News PS/2 ports quantity* 1 News 1,134,1369,389,389,399,399,399,399,399,399,399,39					
Processor socket * LGA 1700	Processor			Internal I/O	
Intel® Celeron®, Intel® Core® 15, Intel® Core® 15, Intel® Core® 15, Intel® Core® 19, Intel® 19, Intel® Core® 19, Intel® Core® 19, Intel® Core® 19, Intel® Cor	Processor manufacturer *		LGA 1700 Intel® Celeron®, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Core™ i9, Intel® Pentium®	RGB LED pin header	✓
Compatible processor series * lintel® Core** i5, Intel® Core** i7, Intel® Core** i9, Intel® Core** interface core** inter	Processor socket *			Rear panel I/O ports	
Supported processor sockets LGA 1700 Ethernet LAN (RJ-45) ports 1 Supported memory types 2 Supported memory types 3 Supported memory types 3 Supported memory types 4 Supported memory types 4 Supported memory duck queb 4 Supported storage drive types	Compatible processor series *			USB 3.2 Gen 1 (3.1 Gen 1) Type-A	
Supported memory types DMA-SDAMA DMA	Supported processor sockets			• • •	•
Storage controllers Supported storage drive types	Supported memory types * Number of memory slots * Memory slots type Memory channels ECC compatibility Supported memory clock speeds Supported memory clock speed (max) Maximum internal memory *	2 DIMM Dual-channel Non-ECC 2133,2400,2666,2800,2933,3000,32 MHz 5333 MHz	00,3333,3400,3466,3600,3733,4000,4266,4400,4600,4800,5000,5066,5333	VGA (D-Sub) ports quantity * HDMI ports quantity * Microphone in	1 1
Supported storage drive types Supported storage drive interfaces* M.2, SATA III Number of HDDs supported 4 Number of storage drives supported 6 RAID support RAID levels O, 1, 5, 10 Motherboard chipset * Audio output channels * Component for * Parallel processing technology support * Internal I/O USB 2.0 connectors * USB 3.2 Gen 1 (3.1 Gen 1) connectors * Number of SATA III connectors * Audio et al. (Sata Alli connectors * PCI Express x1 (Gen 4.x) slots Ethernet interface type 2.5 Gigabit Ethernet Wake-on-LAN ready * V Audio valve-on-LAN ready * Wine-on-LAN ready * V * Motherboard chipset * Wine-on-LAN ready * V * Motherboard chipset * Motherboard chipset family * Windows operating systems supported Windows 10 x64, Windows 11 Expansion slots PCI Express x1 (Gen 4.x) slots 2	·				
RAID support RAID levels O, 1, 5, 10 Motherboard chipset * Intel B760 Graphics Parallel processing technology support * Internal I/O USB 2.0 connectors * USB 3.2 Gen 1 (3.1 Gen 1) connectors * Number of SATA III connectors * Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Windows operating systems Supported Windows 10 x64, Windows 11 Expansion slots PCI Express x1 (Gen 4.x) slots 2 PCI Express x1 (Gen 4.x) slots 2	Supported storage drive interfaces Number of HDDs supported		M.2, SATA III 4	Ethernet interface type Wake-on-LAN ready	2.5 Gigabit Ethernet ✓
Graphics Parallel processing technology support * Internal I/O USB 2.0 connectors * USB 3.2 Gen 1 (3.1 Gen 1) connectors * Number of SATA III connectors * Number of SATA III connectors * Audio output channels * Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems supported Windows operating systems supported Expansion slots PCI Express x1 (Gen 4.x) slots 2	·			Features	
Parallel processing technology support * Not supported Motherboard form factor * micro ATX Internal I/O USB 2.0 connectors * 2 Windows operating systems supported Windows 10 x64, Windows 11 USB 3.2 Gen 1 (3.1 Gen 1) connectors * 1 Number of SATA III connectors * 4 PCI Express x1 (Gen 4.x) slots 2 PCI Express x1 (Gen 4.x) slots 2			0, 1, 5, 10	•	
USB 2.0 connectors * 2 Windows operating systems supported Windows 10 x64, Windows 11 USB 3.2 Gen 1 (3.1 Gen 1) 1 Expansion slots Number of SATA III connectors * 4 PCI Express x1 (Gen 4.x) slots 2			Not supported	Motherboard form factor *	micro ATX
USB 2.0 connectors * 2 supported Windows 10 X64, Windows 11 USB 3.2 Gen 1 (3.1 Gen 1) connectors * 1 Number of SATA III connectors * 4 PCI Express x1 (Gen 4.x) slots 2	Internal I/O			, ,	Intel
connectors * 1 Number of SATA III connectors * 4 PCI Express x1 (Gen 4.x) slots 2 PCI Express x1 (Gen 4.x) slots 2	USB 2.0 connectors *		2	, , ,	Windows 10 x64, Windows 11
POLE Supress v16 (Con A v) elektron 1	•	.1 Gen 1)	1	Expansion slots	
			4	, ,	

Internal I/O		Expansion slots	
Front panel audio connector	✓	Number of M.2 (M) slots	2
ATX Power connector (24-pin)	✓	BIOS	
CPU fan connector	✓	BIOS type *	UEFI AMI
Number of chassis fan connectors	1	BIOS memory size	128 Mbit
EPS power connector (8-pin)		Packaging data	
Number of COM connectors TPM connector 12V power connector		Package width Package depth Package height Package weight Weight & dimensions Width Depth Height	270 mm 51.5 mm 263 mm 926.3 g 244 mm 211 mm 36 mm
		Packaging content	
		Cables included	SATA
		Other features	
		Weight	528 g

