GIGABYTE B760M DS3H AX DDR4 Motherboard - Supports Intel Core 14th Gen CPUs, 6+2+1 Phases Digital VRM, up to 5333MHz DDR4 (OC), 2xPCIe 4.0 M.2, Wi-Fi 6E, 2.5GbE LAN, USB 3.2 Gen2

Brand : GIGABYTE

Product code: B760M DS3H AX DDR4

Product name : B760M DS3H AX DDR4 Motherboard -Supports Intel Core 14th Gen CPUs, 6+2+1 Phases Digital VRM, up to 5333MHz DDR4 (OC), 2xPCIe 4.0 M.2, Wi-Fi 6E, 2.5GbE LAN, USB 3.2 Gen2

Micro ATX, LGA 1700 socket, Intel B760 Express chipset, 4x DDR4 DIMM, Wi-Fi 6E, Bluetooth 5.2, AMI UEFI BIOS

GIGABYTE B760M DS3H AX DDR4 Motherboard - Supports Intel Core 14th Gen CPUs, 6+2+1 Phases Digital VRM, up to 5333MHz DDR4 (OC), 2xPCIe 4.0 M.2, Wi-Fi 6E, 2.5GbE LAN, USB 3.2 Gen2:

Elevate your computing experience with GIGABYTE's renowned motherboard series: AORUS, AERO, and GIGABYTE. Featuring innovative designs and advanced features, these boards offer exceptional performance and reliability. Whether you're a gamer, content creator, or professional, our series cater to your needs, ensuring uncompromising quality and cutting-edge technology.





Windows and set of the set o	Processor		Rear panel I/O ports	
Supported processor sockets LGA 1700 Network Maximum internal memory supported by processor 128 GB Ethernet LAN / Maximum internal memory supported by processor 128 GB Ethernet LAN / Maximum internal memory supported by processor 128 GB Ethernet interface type 2.5 Gigabit Ethernet Ministry internal memory supported by processor 128 GB Wi-Fi 4 / Ministry internal memory supported by processor 128 GB Wi-Fi 4 / Maximum internal memory supported by processor 128 GB Wi-Fi 4 / Ministry internal memory supported by processor 128 GB Wi-Fi 4 / / Ministry internal memory supported by processor 128 GB Wi-Fi 4 / / / Supported storage drive interfaces / M.2, SATA III Wi-Fi 4 Wi-Broad chipset * / / / / / Number of HDDs support 4 Features / / / / / / / RAID support 4 Features / / / / / / / / /	Processor socket *	LGA 1700 Intel® Celeron®, Intel® Core™ i3, Intel® Core™ i5, Intel® Core™ i7, Intel® Core™ i9, Intel® Pentium®	Headphone outputs Microphone in WiFi-AP antenna jack	3 ✓ 2
Last dB	Supported processor sockets		Network	
Number of both and the set of the s		128 GB		
Storage controllersWLAN controller modelR2608Supported storage drive typesHDD & SSDBluetothSupported storage drive interfacesM.2, SATA IIIBluetoth version5.2Number of HDDs supported4FeaturesIntel B760 ExpressNumber of storage drives supported6Motherboard chipset *Intel B760 ExpressRAID support✓Audio output channels *7.1 channelsRAID levels0, 1, 5, 10Product colourBrownGraphicsNot supportedComponent for *PCParallel processing technology support *Not supportedComponent for *PCMaximum resolution4096 x 2304 pixelsMotherboard chipset family *IntelHDCP✓Motherboard chipset family *IntelUSB 2.0 connectors *2222USB 3.2 Gen 1 (3.1 Gen 1) connectors *1Audio autom of M.2 (M) slots2Number of SATA III connectors *4Number of M.2 (M) slots2	Number of memory sids * 4 Memory sids type DMM Memory sids type Duals-channel ECC compatibility ECC & Mone SCC Supported memory clock speed 2133,2460,2666,2933,3000,3200,3300,3333,3400,3466.3 Maximum internal memory 5333 Mice Maximum internal memory 202 G G	600.3666.3733.3800.3866.4000.4133.4266.4300.4400.4500.4600.4700.4800.4933.5000.5133.5333	Wi-Fi * Top Wi-Fi standard	 ✓ Wi-Fi 6E (802.11ax) 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi
Supported storage drive interfaces * M.2, SATA III Bluetonth version 5.2 Number of HDDs supported 4 Features Number of storage drives supported 6 Motherboard chipset * Intel B760 Express RAID support ✓ Audio output channels * 7.1 channels RAID levels 0, 1, 5, 10 Brown Forduct colour Brown Graphics ✓ Product colour Brown Fan, Temperature, Voltage, Water coling Parallel processing technology support* Not supported Component for * PC Maximum resolution 4096 x 2304 pixels Motherboard chipset family * Intel HDCP ✓ Motherboard chipset family * Intel DirectX version 12.0 Windows operating systems supported supported Windows 10 x64, Windows 11 x64 USB 2.0 connectors * 2 PCI Express x1 slots 2 VUSB 3.2 Gen 1 (3.1 Gen 1) 1 PCI Express x1 slots 2 Number of SATA III connectors * 4 Number of M.2 (M) slots 2	Storage controllers		WLAN controller model	
Number of storage drives supported6returnsRAID support✓Motherboard chipset *Intel B760 ExpressRAID levels0,1,5,10Audio output channels *7.1 channelsGraphicsProduct colourBrownParallel processing technology support *Not supportedComponent for *PCMaximum resolution4096 x 2304 pixelsMotherboard chipset family *IntelHDCP✓Motherboard chipset family *IntelDirectX version12.0Windows operating systems supportedWindows 10 x64, Windows 11 x64Internal I/OExpansion slotsPCUSB 3.2 Gen 1 (3.1 Gen 1) connectors *1PC I Express x1 slots2Number of SATA III connectors *4Number of M.2 (M) slots2	Supported storage drive interfaces *			· ·
GraphicsPC health monitoringFan, Temperature, Voltage, Water coolingParallel processing technology support*Not supportedComponent for *PCMaximum resolution4096 x 2304 pixelsMotherboard form factor *micro ATXHDCPImage: Component for *Motherboard chipset family *IntelDirectX version12.0Windows operating systems supportedWindows 10 x64, Windows 11 x64Internal I/OExpansion slotsPCI Express x1 slots2USB 2.0 connectors *2PCI Express x1 slots2USB 3.2 Gen 1 (3.1 Gen 1) connectors *1Addeededededededededededededededededed	Number of storage drives supported RAID support	6 ✔	Motherboard chipset * Audio output channels *	7.1 channels
Parallel processing technologyNot supportedComponent for *PCMaximum resolution4096 x 2304 pixelsMotherboard form factor *micro ATXHDCPImage: Additional state sta	Graphics			Fan, Temperature, Voltage, Water
USB 2.0 connectors * 2 Expansion slots USB 3.2 Gen 1 (3.1 Gen 1) connectors * 1 PCI Express x1 slots 2 PCI Express x16 slots 1 Number of SATA III connectors * 4 Number of M.2 (M) slots 2	support * Maximum resolution HDCP DirectX version	4096 x 2304 pixels ✓	Component for * Motherboard form factor * Motherboard chipset family * Windows operating systems	PC micro ATX
USB 3.2 Gen 1 (3.1 Gen 1) connectors *PCI Express x1 slots21PCI Express x16 slots1Number of SATA III connectors *4Number of M.2 (M) slots2		•	Expansion slots	
I ULAI HUHINET VI JATA CUITIECLUIS 4	USB 3.2 Gen 1 (3.1 Gen 1) connectors *	1	PCI Express x1 slots PCI Express x16 slots	1

Internal I/O		BIOS	
S/PDIF out connector	√	BIOS type *	UEFI AMI
Front panel audio connector	1	BIOS memory size	128 Mbit
Front panel connector	1	ACPI version	5.0
ATX Power connector (24-pin)	1	Clear CMOS jumper	1
CPU fan connector	1	Desktop Management Interface	2.7
EPS power connector (8-pin)	1	(DMI) version	2.7
TPM connector	1	System Management BIOS (SMBIOS) version	2.7
12V power connector	1	. ,	
RGB LED pin header	1	Logistics data	
Rear panel I/O ports		Country of origin	China
USB 2.0 ports quantity *	2	Products per shipping (inner) case	1 pc(s)
USB 3.2 Gen 1 (3.1 Gen 1) Type-A	Ζ	Battery	
ports quantity *	3	Battery weight	3 g
USB 3.2 Gen 2 (3.1 Gen 2) Type-C	1	Lithium weight per battery	0.07 g
ports quantity *	1	Number of battery cells	1
Ethernet LAN (RJ-45) ports *	1	-	Lithium-Manganese Dioxide
PS/2 ports quantity	1	Battery technology	(LiMnO2)
HDMI ports quantity *	1	Battery type	CR2032
HDMI version	2.0	Packaging data	
DisplayPorts quantity	2	Package width	265 mm
		Package depth	265 mm
		Package height	54 mm
		Package weight	1.1 kg
		5 5	1.1 NY
		Weight & dimensions	
		Width	244 mm
		Depth	244 mm
			25

Depth244 mmHeight35 mmPackaging contentCables includedSATABatteries included✓Bundled softwareNorton Internet SecurityTechnical detailsWarranty period3 year(s)





4719331850869

0889523034620



889523034620

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.