

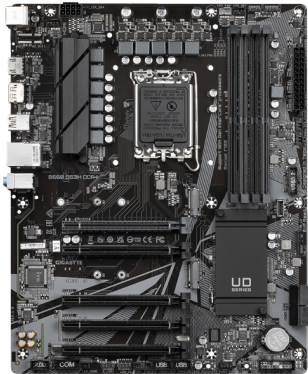
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MB s1700 GIGABYTE B660 DS3H DDR4 rev. 1.x
Bulk

Šifra: 18632
Kategorija proizvoda: Matične ploče
Proizvođač: GIGABYTE

Cena: 18.460,00



U
LGA1700 socket: L3 cache varies with CPU
Support for 12th Generation Intel® Core™, Pentium® Gold and Celeron® Processors*

Chipset
Intel® B660 Express Chipset

Memor

* Please refer to "CPU Support List" for more information.

Support for DDR4 5333(O.C.)/ DDR4 5133(O.C.)/DDR4 5000(O.C.)/4933(O.C.)/4800(O.C.) 4700(O.C.)/ 4600(O.C.)/ 4500(O.C.)/ 4400(O.C.)/ 4300(O.C.)/4266(O.C.) / 4133(O.C.) / 4000(O.C.) / 3866(O.C.) / 3800(O.C.) / 3733(O.C.) / 3666(O.C.) / 3600(O.C.) / 3466(O.C.) / 3400(O.C.) / 3333(O.C.) / 3300(O.C.) / 3200/3000/2933/2666/2400/2133 MHz memory modules	4 x DDR DIMM sockets supporting up to 128 GB (32 GB single DIMM capacity) of system memory	Onboard Graphics Integrated Graphics Processor-Intel® HD Graphics support: 1 x HDMI port, supporting a maximum resolution of 4096x2160@60 Hz * Support for HDMI 2.1 version and HDCP 2.3. ** Support native HDMI 2.1 TMDS compatible ports.	Audio Realtek
	Dual channel memory architecture		
	Support for ECC Un- buffered DIMM 1Rx8/2Rx8 memory modules (operate in non- buffered DIMM ECC mode) 1Rx8/2Rx8/1Rx16 memory modules	(Graphics specifications may vary depending on CPU support.)	
	Support for Extreme Memory Profile (XMP) memory modules		
(Please refer "Memory Support List" for more information.)			
		LAN Realtek® GbE LAN chip (1 Gbps/100 Mbps)	Expans

1 x PCI Express x16 slot, running at x16 (PCIEX16) * For optimum performance, if only one PCI Express graphics card is to be installed, be sure to install it in the PCIEX16 slot. (The PCIEX16 slot conforms to PCI Express 4.0 standard.)	4 x PCI Express x16 slots, running at x1 (PCIEX1_1, PCIEX1_3~PCIEX1_5) (The PCIEX4 and PCIEX1 slots conform to PCI Express 3.0 standard.)	Storage Interface CPU: 1 x M.2 connector (Socket 3, M key, type 2260/2280/22110 PCIe 4.0 x4/x2 SSD support) (M2A_CPU) Chipset: 1 x M.2 connector (Socket 3, M key, type 2260/2280 PCIe 4.0 x4/x2 SSD support) (M2P_SB)	USB Chipset: 1 x USB 3.2 Gen 1
Support for RAID 0, RAID 1, RAID 5, and RAID 10			
Intel® Optane™ Memory Ready * System acceleration with Intel® Optane™ Memory can only be enabled on the M.2 connector supported by the Chipset.			
Internal I/O Connectors			
1 x 24-pin ATX main power connector		1 x 8-pin ATX 12V power connector	Chipset: 4 x USB 3.2 Gen 1
		1 x CPU fan header	Back Panel I/O
		1 x water cooling CPU fan header	
		3 x system fan headers	
		1 x system fan/water cooling pump header	
		2 x addressable LED strip headers	
		2 x RGB LED strip headers	
		2 x M.2 Socket 3 connectors	
		4 x SATA 6Gb/s connectors	
		1 x front panel header	
		1 x front panel audio header	
		1 x USB Type-C® header, with USB 3.2 Gen 1 support	
		2 x USB 3.2 Gen 1 header	
		2 x USB 2.0/1.1 headers	
		2 x Thunderbolt™ add-in card connectors	
		1 x Trusted Platform Module header (For the GC TPM2.0 SPI/CC)	
		1 x serial port header (TPM2.0 SPI 2.0 module only)	
		1 x Q-Flash Plus button	
		1 x reset button	
		1 x reset jumper	
		1 x Clear CMOS jumper	

*All fan headers are subject to support AIO_Pump, Pump and high performance fan with the capability of delivering up to 2A/12V @ 24W.

1 x PS/2 keyboard/mouse port	1 x USB Type-C® port, with USB 3.2 Gen 2x2 support 1 x USB 3.2 Gen 2 Type-A port (red)	I/O Controller iTE® I/O Controller Chip	H/W M Volta
	4 x USB 2.0/1.1 ports		
	1 x HDMI port 1 x DisplayPort 1 x RJ-45 port 3 x audio jacks		
		BIOS 1 x 256 Mbit flash	Unique Supp * Ava in AP by m Supp each also v moth speci @BIO Easy Fast Game ON/O Operat RGB Supp 64-bi Syste View
		Use of licensed AMI UEFI BIOS PIP 1.0a, DMI 2.7, WfM 2.0, SM BIOS 2.7, ACPI 5.0	
		Bundled Software Norton® Internet Security (OEM version)	LAN bandwidth management software
		Form Factor ATX Form Factor; 30.5cm x 24.4cm	