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MB s1700 GIGABYTE B660 AORUS MASTER DDR4

Šifra: 22243

Kategorija proizvoda: Matične ploče

Proizvođač: GIGABYTE

Cena: **28.450,00**



CPU

LGA1700 socket:

Support for 12th

Generation Intel®

Core™, Pentium® Gold

and Celeron®

Processors*

L3 cache varies with CPU

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 DDR4 DIMM sockets supporting up to 128 GB (32 GB single DIMM capacity) of system memory	Onboard Graphics Integrated Graphics Processor-Intel® HD Graphics support:		Audio Realtek CODEC * The jack s
	Dual channel memory architecture	1 x DisplayPort, supporting a maximum resolution of 4096x2304@60 Hz * Support for DisplayPort 1.2 version and HDCP 2.3	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	
		(Graphics specifications may vary depending on CPU support.)		
	Support for ECC Un-buffered DIMM 1Rx8/2Rx8 memory modules (operate in non-ECC mode)			
	Support for non-ECC Un-buffered DIMM 1Rx8/2Rx8/1Rx16 memory modules			
	Support for Extreme Memory Profile (XMP) memory modules			
(Please refer "Memory Support List" for more information.)				
		LAN Intel® 2.5GbE LAN chip (2.5 Gbps/1 Gbps/100 Mbps)		Wireless WIFI M2M WIFI a supp Dual-
		Expansion Slots 1 x PCI Express x16 slot, running at x16 (PCIEX16) (The PCIEX16 slot conforms to PCI Express 4.0 standard.)	1 x PCI Express x16 slot, running at x4 (PCIEX4) * The PCIEX4 slot shares bandwidth with the M2M_SB connector. The PCIEX4 slot becomes unavailable when a device is installed in the M2M_SB connector. The PCIEX4 and PCIEX1 slots conform to PCI Express 3.0 standard.)	Multi-G

Support for AMD Quad-GPU CrossFire™ and 2-Way AMD CrossFire™ technologies	Storage Interface		USB
	CPU:		Chipset
	1 x M.2 connector (Socket 3, M key, type 2260/2280/22110 PCIe 4.0 x4/x2 SSD support) (M2A_CPU)		1 x U the b 3.2 G
	Chipset:		
	1 x M.2 connector (Socket 3, M key, type 2260/2280/22110 PCIe 4.0 x4/x2 SSD support) (M2P_SB)	1 x M.2 connector (Socket 3, M key, type 2260/2280/22110 PCIe 3.0 x4/x2 SSD support) (M2M_SB) 4 x SATA 6Gb/s connectors	
			Chipset
			6 x U (4 po panel throu head
	Support for SATA 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 connectors supported by the Chipset.		Chipset
	Internal I/O Connectors		4 x U the b
	1 x 24-pin ATX main power connector	1 x 8-pin ATX 12V power connector 1 x 4-pin ATX 12V power connector 1 x CPU fan header 1 x water cooling CPU fan header 4 x system fan headers 2 x system fan/water cooling pump headers 2 x addressable LED strip headers 2 x RGB LED strip headers 3 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 2 support 1 x USB 3.2 Gen 1 header 2 x USB 2.0/1.1 headers 1 x noise detection header 2 x Thunderbolt™ add-in card connectors 1 x Trusted Platform Module header (For the GC-TPM2.0 SPI/GC-TPM2.0 SPI 2.0 module	

only)	1 x reset button 1 x Q-Flash Plus button 1 x reset jumper 2 x temperature sensor headers 1 x Clear CMOS jumper	Back Panel Connectors 1 x USB Type-C® port, with USB 3.2 Gen 2x2 support	5 x USB 3.2 Gen 1 ports 4 x USB 2.0/1.1 ports 2 x SMA antenna connectors (2T2R) 1 x DisplayPort 1 x HDMI 2.0 port 1 x RJ-45 port 1 x optical S/PDIF Out connector 5 x audio jacks	I/O Connector iTE®
		H/W Monitoring Voltage detection	Temperature detection Fan speed detection Water cooling flow rate detection Fan fail warning Fan speed control * Whether the fan (pump) speed control function is supported will depend on the fan (pump) you install.	BIOS 1 x 2
		Unique Features Support for APP Center * Available applications in APP Center may vary by motherboard model. Supported functions of each application may also vary depending on motherboard specifications. @BIOS EasyTune Fast Boot Game Boost ON/OFF Charge RGB Fusion Smart Backup System Information Viewer	Support for Q-Flash Plus Support for Q-Flash Support for Xpress Install	Bundle Norton Security
		Operating System Support for Windows 11 64-bit	Support for Windows 10 64-bit	Form Factor ATX Form Factor 30.5cm