

MB AM4 GIGABYTE GA-A320M-S2H 1.2

Šifra: 2504

Kategorija proizvoda: Matične ploče

Proizvođač: GIGABYTE

Cena: **5.982,00** rsd.



CPU

AM4 Socket:

AMD Ryzen™ processor

AMD 7th Generation A-series/ Athlon™ processor

(Please refer "CPU Support List" for more information.)

Chipset

AMD A320

Onboard Graphics

Integrated Graphics Processor:

1 x D-Sub port,
supporting a maximum
resolution of
1920x1200@60 Hz

1 x DVI-D port,
supporting a maximum
resolution of
1920x1200@60 Hz

* The DVI-D port does
not support D-Sub
connection by adapter.
1 x HDMI port,
supporting a maximum
resolution of
4096x2160@24 Hz

* Support for HDMI 1.4
version.

Maximum shared memory of 2 GB

* Actual support may vary by CPU.

LAN

Realtek® GbE LAN chip
(10/100/1000 Mbit)

1 x PCI Express x16 slot, running at x16 (PCIEX16) * Actual support may vary by CPU. (The PCIEX16 slot conforms to PCI Express 3.0 standard.)	2 x PCI Express x1 slots (The PCI Express x1 slots conform to PCI Express 2.0 standard.)	Storage Interface 1 x M.2 connector (Socket 3, M key, type 2242/2260/2280/22110 SATA and PCIe x4/x2* SSD support) * Actual support may vary by CPU. * Supports only M.2 SATA SSDs when using an AMD Athlon™ 200-series/ 7th Generation A-series or Athlon™ APU.	4 x SATA 6Gb/s connectors	USB Chips 2 x ava inte
			Support for RAID 0, RAID 1, and RAID 10 * Refer to "1-7 Internal Connectors," for the installation notices for the M.2 connector.	CPU: 4 x on t
		Internal I/O Connectors 1 x 24-pin ATX main power connector	1 x 8-pin ATX 12V power connector 1 x CPU fan header 1 x system fan header 1 x M.2 Socket 3 connector 4 x SATA 6Gb/s connectors 1 x front panel header 1 x front panel audio header 1 x S/PDIF Out header 1 x USB 3.1 Gen 1 header 2 x USB 2.0/1.1 headers 1 x Trusted Platform Module (TPM) header (2x10 pin, for the GC-TPM2.0 module only) 1 x Speaker header 1 x Clear CMOS jumper 1 x chassis intrusion header	Back 1 x
		I/O Controller iTE® I/O Controller Chip		H/W M

Voltage detection	Temperature detection	BIOS	Use of licensed AMI UEFI BIOS	Uniqu
	Fan speed detection	1 x 128 Mbit flash	PIII 1.0a, DMI 2.7, WfM 2.0, SM BIOS 2.7, ACPI 5.0	Sup
	Overheating warning			* Av
	Fan fail warning			in A
	Fan speed control			by r
	* Whether the fan speed control function is supported will depend on the cooler you install.			Sup
		Bundle Software		each
		Norton® Internet Security (OEM version)	cFosSpeed	also
				mot
				spe
				@B
				3D
				Opera
				Aut
				Sup
				BIOS
				64-b
				Chos
				Colo
				Eas
				Fast
				Gan
				ON/
				Sma
				Sma
				Sma
				Syst
				View
				USB
				V-Tu
		Form Factor		
		Micro ATX Form Factor;		
		24.4cm x 19.5cm		
				Rema

Due to different Linux support condition provided by chipset vendors, please download Linux driver from chipset vendors' website or 3rd party website.

Most hardware/software vendors may no longer offer drivers to support Win9X/ME/2000/XP. If drivers are available from the vendors, we will update them on the GIGABYTE website.