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MBgs1200uGigabyteuH5d10M-S2H

## MB s1200 Gigabyte H510M-S2H

Šifra: 13381

Kategorija prozivoda: Matične ploče

Proizvođač: GIGABYTE

Cena: 9.412,00 rsd.

CPU

LGA1200 package:

11th Generation Intel®
Core™ i9 processors /
Intel® Core™ i7
processors / Intel®
Core™ i5 processors

10th Generation Intel®
Core™ i9 processors /
Intel® Core™ i7
processors / Intel®
Core™ i5 processors /
Intel® Celeron®
Pentium® processors /
Intel® Celeron®
processors

Chipset
Intel® H510 Express
Chipset

Memor

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

11th Generation Intel® Core™ i9/i7/i5 processors: Support for DDR4

10th Generation Intel® Core™ i9/i7 processors: Support for DDR4 2933/2666/2400/2133

3200/3000/2933/2666/2400/241323 memory modules

MHz memory modules

10th Generation Intel® Core™ i5/i3/Pentium® /Celeron® processors: Support for DDR4 2666/2400/2133 MHz THE POPE AND THE Sockets supporting up to 64 GB (32 GB single DIMM capacity) of system memory

Dual channel memory architecture

Support for ECC Unbuffered DIMM \$BX867RX8 MEMPECC Unmartyles (Appropriate in non-ERC8/12/400/11Rx16 memory modules

Support for Extreme Memory Profile (XMP) memory modules

**Onboard Graphics** Integrated Graphics Processor-Intel® HD Graphics support:

1 x D-Sub port\*, supporting a maximum resolution of 1920x1200@60 Hz \* When the D-Sub port and DisplayPort are connected at the same time, images will output from the DisplayPort only.

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 ports, supporting a maximum resolution of 4096x2160@30 Hz \* Support for HDMI 1.4 version and HDCP 2.3.

1 x DisplayPort\*, supporting a maximum resolution of 4096x2304@60 Hz \* Support for DisplayPort 1.2 version and HDCP 2.3 \* When the D-Sub port and DisplayPort are connected at the same time, images will output from the DisplayPort only.

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

Support for up to 2 displays at the same time (Graphics specifications may vary depending on CPU support.)

LAN

Realtek® GbE LAN chip (1 Gbit/100 Mbit)

Expans

Audio Realt 1 x PCI Express x16 slot, running at x16 (The PCI Express x16 slot conforms to PCI Express 4.0 standard.)\* \* Supported by 11th Generation processors only. 2 x PCI Express x1 slots (The PCI Express x1 slots conform to PCI Express 3.0 standard.) Storage Interface Chipset:

1 x M.2 connector (Socket 3, M key, type 2260/2280 SATA and PCIe 3.0 x4/x2 SSD support) \* The PCIEX1\_1 slot shares bandwidth with the M.2 connector. When the PCIEX1\_1 slot is populated, the M.2 connector supports up to PCIe 3.0 x2 SSD only. 4 x SATA 6Gb/s connectors
\* Refer to "1-7 Internal Connectors," for the installation notices for the M.2 and SATA connectors.

USB
Chipse
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head
Chipse
8 x U
ports
4 por
throu

head

Back P

1 x P

Internal I/O Connectors 1 x 24-pin ATX main power connector

1 x 8-pin ATX 12V power connector 4 x SATA 6Gb/s connectors 1 x CPU fan header

2 x system fan headers 1 x RGB LED strip header 1 x front panel header 1 x front panel audio 1 SB 3.2 Gen 1 header 2 x USB 2.0/1.1 headers

1 x Trusted Platform Module aleade in Earthe GC-TPM2.0 SPI/GC-TPM2.0 SPI 2.0 module only)

1 x Clear CMOS jumper

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

I/O Controller iTE® I/O Controller Chip

H/W M

Temperature detection
Fan speed detection
Overheating warning
Fan fail warning
Fan speed control
\* Whether the fan speed control function is supported will depend on the cooler you install.

BIOS

1 x 256 Mbit flash
Use of licensed AMI UEFI

PIOS

2.0, SM BIOS 2.7, ACPI

5.0

Bundled Software Norton® Internet

Security (OEM version)

Unique

Supp

\* Ava

in AP

by m

Supp

each

also v

moth

speci @BIC

Ambi Operat Pasy Past

64 Thi

ON/O Smar Syste View

Realtek® 8118 Gaming

LAN Bandwidth Control

Utility

Voltage detection

Form Factor Micro ATX Form Factor; 24.4cm x 21.0cm