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## MB s1200 Gigabyte H510M-S2H

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Šifra: 13381

Kategorija proizvoda: Matične ploče

Proizvođač: GIGABYTE

**Cena: 9.244 rsd.**



Intel® Core™ i7  
processors / Intel®  
Core™ i5 processors  
10th Generation Intel®  
Core™ i9 processors /  
Intel® Core™ i7  
processors / Intel®  
Core™ i5 processors /  
Intel® Core™ i3  
processors/ Intel®  
Pentium® processors /  
Intel® Celeron®  
processors

Memory  
L3 cache varies with CPU  
(Please refer to "CPU Support List" for more  
information.)  
10th Generation Intel®  
Core™ i9/i7/i5

processors:  
Support for DDR4  
3200/3000/2933/2666/2400/2133  
MHz memory modules

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

10th Generation Intel®  
Core™ i5/i3/Pentium®  
/Celeron® processors:  
Support for DDR4  
2666/2400/2133 MHz  
memory modules

2 x DDR4 DIMM sockets  
supporting up to 64 GB  
(32 GB single DIMM  
capacity) of system  
memory

Dual channel memory  
architecture

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.)

#### Onboard Graphics

Chipset  
Integrated Graphics Processor-Intel® HD Graphics  
Support: H510 Express

Chipset  
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.

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