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MB Gigabyte s1700 B660M DS3H DDR4

Šifra: 13434

Kategorija proizvoda: Matične ploče

Proizvođač: GIGABYTE

Cena: 14.116 rsd.



for 12th Generation Intel
® Core™, Pentium® Gold
and Celeron®
Processors*

DDR4 5333(O.C.)/DDR4
L3 cache varies with CPU
5133(O.C.)/DDR4
* Please refer to "CPU Support List" for more
information.
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
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.)

Audio

Realtek® Audio CODEC

High Definition Audio

2/4/5.1/7.1-channel

* To configure 7.1-
channel audio, you need
to open the audio
software and select
Device advanced
settings > Playback
Device to change the
default setting first.

Chipset

Intel® B660 Express

Chipset

Onboard Graphics

Integrated Graphics Processor-Intel® HD Graphics
support:

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

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.

1 x DisplayPort,
supporting a maximum
resolution of
4096x2304@60 Hz

* Support for DisplayPort
1.2 version and HDCP 2.3

1 x DisplayPort,
supporting a maximum
resolution of
4096x2304@60 Hz

* Support for DisplayPort
1.2 version.

(Graphics specifications may vary depending on CPU
support.)

Support for up to 4 displays at the same time

LAN

Realtek® 2.5GbE LAN

chip (2.5 Gbps/1
Storage Interface
Gbps/100 Mbps)
CPU:

1 x M.2 connector
(Socket 3, M key, type