

## Matična ploča 1200 Gigabyte H470 HD3 VGA/DVI/HDMI M.2

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Šifra: 58276

Kategorija proizvoda: Matične ploče

Proizvođač: GIGABYTE

Cena: **15.945,00** rsd.

Tip procesora:	Intel
Podnožje:	Intel® 1200
Čipset:	Intel® H470
Format ploče:	ATX
Podržani procesori:	Support for 10th Generation Intel® Core™ i9 processorsIntel® Core™ i7 processorsIntel® Core™ i5 processorsIntel® Core™ i3 processorsIntel® Pentium® processorsIntel® Celeron® processors in the LGA1200 package L3 cache varies with CPU
Podržana memorija:	DDR4
Memorija:	Intel® Core™ i9i7 processors: Support for DDR4 2933266624002133 MHz memory modules Intel® Core™ i5i3Pentium®Celeron® processors: Support for DDR4 266624002133 MHz memory modules 4 x DDR4 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 1Rx82Rx8 memory modules (operate in non-ECC mode) Support for non-ECC Un-buffered DIMM 1Rx82Rx81Rx16 memory modules Support for Extreme Memory Profile (XMP) memory modules
Multi-GPU podrška:	Support for AMD Quad-GPU CrossFire™ and 2-Way AMD CrossFire™ technologies
Integrisana grafička karta:	Integrated Graphics Processor- Intel® HD Graphics support: 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@30 Hz  
\* Support for HDMI 1.4 version and HDCP 2.3.

Slotovi za proširenje:

1 x PCI Express x16 slot, running at x16 (PCIEX16) \* For optimum performance, if only one PCI Express graphics card is to be installed, be sure to install it in the PCIEX16 slot. 1 x PCI Express x16 slot, running at x4 (PCIEX4)  
3 x PCI Express x1 slots (All of the PCI Express slots conform to PCI Express 3.0 standard.) 1 x PCI slot 1 x M.2 Socket 1 connector for an Intel® CNVi wireless module only (CNVi)

Storage:

1 x M.2 connector (Socket 3, M key, type 22422260228022110 PCIe x4x2 SSD support) (M2M\_SB) 1 x M.2 connector (Socket 3, M key, type 224222602280 SATA and PCIe x4x2 SSD support) (M2P\_SB) 6 x SATA 6Gbs connectors Support for RAID 0, RAID 1, RAID 5, and RAID 10 \* Refer to "1-7 Internal Connectors," for the installation notices for the M.2 and SATA connectors. Intel® Optane™ Memory Ready \* System Acceleration with Intel® Optane™ Memory enabled on the M2M\_SB connector only.

Mrežna karta:

Intel® GbE LAN chip (1000 Mbit/100 Mbit)

Zvučna karta:

Realtek® ALC887 codec High Definition Audio 245.17.1-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. Please visit GIGABYTE's website for details on configuring the audio software. Support for SPDIF Out

USB:

Chipset: 1 x USB Type-C™ port on the back panel, with USB 3.2 Gen 2 support 1 x USB 3.2 Gen 2 Type-A port (red) on the back panel 6 x USB 3.2 Gen 1 ports (4 ports on the back panel, 2 ports available through the internal USB header) 2 x USB 2.0/1.1 ports on the back panel  
Chipset+USB 2.0 Hub: 4 x USB 2.0/1.1 ports available through the internal USB headers

Konektori na zadnjoj strani:

1 x PS2 keyboard/mouse port 1 x D-Sub port 1 x DVI-D port 1 x HDMI port 1 x USB Type-C™ port, with USB 3.2 Gen 2 support 1 x USB 3.2 Gen 2 Type-A port (red) 4 x USB 3.2 Gen 1 ports 2 x USB 2.0/1.1 ports 1 x RJ-45 port 3 x

audio jacks

Interni konektori:

1 x 24-pin ATX main power connector  
1 x 8-pin ATX 12V power connector  
1 x CPU fan header  
3 x system fan headers  
1 x addressable LED strip header  
1 x RGB LED strip header  
6 x SATA 6Gbs connectors  
2 x M.2 Socket 3 connectors  
1 x front panel header  
1 x front panel audio header  
1 x SPDIF Out header  
1 x USB 3.2 Gen 1 header  
2 x USB 2.01.1 headers  
2 x Thunderbolt™ add-in card connectors  
1 x Trusted Platform Module header  
(For the GC-TPM2.0 SPIGC-TPM2.0 SPI 2.0 module only)  
1 x serial port header  
1 x Clear CMOS jumper  
1 x Q-Flash Plus button

Bios:

1 x 256 Mbit flash  
Use of licensed AMI UEFI BIOS PnP 1.0a, DMI 2.7, WfM 2.0, SM BIOS 2.7, ACPI 5.0

Razno:

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