

MB AM4 Gigabyte B450M DS3H V2 1.2

Šifra: 28853
Kategorija proizvoda: Matične ploče
Proizvođač: GIGABYTE

Cena: 9.070,00



CPU
AM4 Socket: Supports
AMD Ryzen™ 5000
series / Ryzen™ 5000 G-
Series/ 3rd Gen Ryzen™ /
2nd Gen Ryzen™ / 1st
Gen Ryzen™ / 2nd Gen
Ryzen™ with Radeon™
Vega Graphics/ 1st Gen
Ryzen™ with Radeon™
Vega Graphics/ Athlon™
with Radeon™ Vega
Graphics Processors
(Please refer "CPU Support List" for more information.)

Chipset
AMD B450

Memor
4 x D
suppo
(32 G
capac
mem

Onboard Graphics
Integrated Graphics Processor:
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@60 Hz(Note)
* Support for HDMI 2.0
version and HDCP 2.2.
(Note)

Audio

(Please
informa

Maximum shared memory of 16 GB
(Note) Actual support may vary by CPU.

Realtek® Audio codec	<p>High Definition Audio</p> <p>2/4/5.1/7.1-channel</p> <p>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.</p>	<p>LAN</p> <p>Realtek® GbE LAN chip (10/100/1000 Mbit)</p>	<p>Expansion</p> <p>1 x PCI Express 3.0 slot</p>
		<p>Multi-Graphics Technology</p> <p>Support for AMD Quad-GPU CrossFire™ and 2-Way AMD CrossFire™ technologies</p>	<p>Storage</p> <p>1 x M.2 2242 SATA SSD slot (Note)</p> <p>* Actual capacity may vary</p> <p>* Supports SATA and SATA II</p> <p>7th Generation Intel® Athlon™</p>
	<p>USB</p> <p>Chipset:</p> <p>2 x USB 3.1 Gen 1 ports available through the internal USB header</p>	<p>8 x USB 2.0/1.1 ports (4 ports on the back panel, 4 ports available through the internal USB headers)</p>	<p>Internal</p>
	<p>CPU:</p> <p>4 x USB 3.1 Gen 1 ports on the back panel</p>		

[illegible]

Micro ATX Form Factor;
24.4cm x 21.5cm

Remark

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.