

Link do produktu: <https://sosos.pl/plyta-glowna-amd-a520-sam4-matxa520m-k-v2-11-gigabyte-p-36368.html>



Płyta Główna Amd A520 SAM4 MATX/A520M K V2 1.1 Gigabyte

Cena	236,43 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1409360
Kod EAN	4719331852771
RADIUS Serwer	1
CnCode	84733020
Zintegrowane video	W zależności od procesora
Category Code	MBA
SATA	Tak
Szerokość opakowania wysyłkowego	28.5 cm
15pin D-sub	1
Wysokość opakowania wysyłkowego	26.5 cm
Chipset	AMD A520
Unit Box Length	0.27
RAID	SATA 0, 1, 10
DDR3 1600/1333/1066/800	A520M K V2 (rev. 1.1)
ManufacturerCode	A520MKV21.1
DDR3 1601	3
Strona główna dostawcy	www.gigabyte.com/Motherboard/A520M-K-V2-rev-11#kf
RJ46	1
Ilość w opakowaniu	10
Gniazdo elektryczne	SAM4
Jednostkowa waga netto	0.5 kg
Typ pamięci	DDR4
MT-RJ	1
TPM	Nagłówek
Gniazda pamięci	2
Full Description Line	AMD A520 SAM4 Micro-ATX DDR4 5100/4800/4600/4400/4266/4133/4000/3866/3733/3600/3466/3400/3200/2933/2666

	/2400/2133 MHz Memory slots 2 1xPCI-Express 3.0 1x 1xPCI-Express 3.0 16x 1xM.2 1x15pin D-sub 1xHDMI 2xUSB 2.0 4xUSB 3.2 1xPS/2 1xRJ45 3xAudio port SATA
Prędkość częstotliwości	2133/2400/2667/2933/3200/3400/3466/3600/3733/3866/4000/4133/4266/4400/4600/4800/5100 MHz
Głębokość opakowania wysyłkowego	56.5 cm
Form Factor	MicroATX
Waga opakowania wysyłkowego	7.5 kg
PS/3	1
Unit Box Width	0.23
Zintegrowane audio	Tak
Unit Box Height	0.05
USB 3.2	4
Opis	GIGABYTE A520M K V2 (rev. 1.1) Motherboard with GbE LAN with Bandwidth Management, PCIe 3.0 x4 M.2, Smart Fan 5, Anti-Sulfur Resistors Design + Supports AMD Ryzen 5000 Series/ Ryzen 5000 G-Series/ Ryzen 4000 G-Series and Ryzen 3000 Series
Objętość jednostki brutto	1
USB 2.1	2
Zintegrowany LAN	Gigabit
Objętność brutto	0.004267 cubm
M.2	1
Jednostkowa waga brutto	0.75 kg

Opis produktu

GIGABYTE A520M K V2 (rev. 1.1)

Motherboard with GbE LAN with Bandwidth Management, PCIe 3.0 x4 M.2, Smart Fan 5, Anti-Sulfur Resistors Design

- + Supports AMD Ryzen 5000 Series/ Ryzen 5000 G-Series/ Ryzen 4000 G-Series and Ryzen 3000 Series Processors
- + Dual Channel ECC/ Non-ECC Unbuffered DDR4, 2 DIMMs
- + PCIe Gen3 x4 M.2 with PCIe NVMe & SATA mode support
- + GbE LAN with Bandwidth Management
- + 8-Channel HD Audio with High Quality Audio Capacitors
- + Rear HDMI and D-sub for Multi-display Support
- + Smart Fan 5 Features Multiple Temperature Sensors, Hybrid Fan Headers with FAN STOP
- + GIGABYTE APP Center, Simple and Easy Use

NVMe PCIe Gen 3 x4 2280 M.2 Connector

GIGABYTE Motherboards are focused on delivering M.2 technology to enthusiasts who want to maximize their system's potential.

GbE LAN with Bandwidth Management

GbE LAN features a network bandwidth management application which helps to improve network latency and maintain low ping times to deliver better responsiveness in crowded LAN environments.

Smart Fan 5

With Smart Fan 5 users can ensure that their gaming PC can maintain its performance while staying cool. Smart Fan 5 allows users to interchange their fan headers to reflect different thermal sensors at different locations on the motherboard. Not only that, with Smart Fan 5 more hybrid fan headers that support both PWM and Voltage mode fans have been introduced to make the motherboard more liquid cooling friendly.

AUDIO

High-End Audio Capacitors

GIGABYTE motherboards use high-end audio capacitors. These high quality capacitors help deliver high resolution and high fidelity audio to provide the most realistic sound effects for gamers.

Audio Noise Guard

GIGABYTE motherboards feature an audio noise guard that essentially separates the board's sensitive analog audio components from potential noise pollution at the PCB level.