

ASUS TUF GAMING A620AM-PLUS WIFI AMD A620A Socket AM5 micro ATX

Gamintojas: **ASUS** · Modelis: **TUF GAMING A620AM-PLUS WIFI** · EAN: **4711636231817** · Prekės kodas: **469570**



158,90 €

Kaina su PVM

Be PVM: **131,32 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ AMD Socket AM5 AMD Ryzen 7000 Series, AMD Ryzen 8000 Series, AMD Ryzen 9000 Series
- ✓ PC micro ATX AMD A620A 7.1 channels
- ✓ DDR5-SDRAM 4 DIMM Maximum internal memory: 256 GB
- ✓ HDD & SSD M.2, SATA III RAID support Number of storage drives supported: 6
- ✓ BIOS type: UEFI AMI 256 Mbit
- ✓ 2.5 Gigabit Ethernet Wi-Fi Wi-Fi 6 (802.11ax) Bluetooth 5.3

5 YŲ GARANTIJĄ UŽATMA UŽIŲ KARTY SAITYFI



*Užsienio klijstiekim iŲin QR kodu skaitomiz.



Aprašymas

TUF GAMING

A620AM-PLUS WIFI

ASUS TUF GAMING A620AM-PLUS WIFI takes all the essential elements of the latest AMD Ryzen™ processors and combines them with game-ready features and proven durability. Engineered with military-grade components, an upgraded power solution and a comprehensive cooling system, this motherboard goes beyond expectations with rock-solid and stable performance for marathon gaming. TUF GAMING motherboards also undergo rigorous endurance testing to ensure that they can handle conditions where others may fail. This platform delivers the power and connectivity that advanced AI PC applications demand.

Techninė specifikacija

Specifications	
Sandėlio grupė	Root/Electronics/PC parts/Motherboards [+0][-461]
Processor	
Processor manufacturer	AMD
Processor socket	Socket AM5
Compatible processor series	AMD Ryzen 7000 Series, AMD Ryzen 8000 Series, AMD Ryzen 9000 Series
Supported processor sockets	Socket AM5
Memory	
Supported memory types	DDR5-SDRAM
Number of memory slots	4
Maximum internal memory	256 GB
Memory slots type	DIMM
Memory channels	Dual-channel
ECC compatibility	ECC & Non-ECC
Unbuffered memory	Yes
Storage controllers	
Supported storage drive interfaces	M.2, SATA III
Supported storage drive types	HDD & SSD
Number of HDDs supported	4
Number of storage drives supported	6
RAID support	Yes
RAID levels	0, 1, 5, 10
Graphics	
Parallel processing technology support	Not supported
Internal I/O	
USB 2.0 connectors	2
USB 3.2 Gen 1 (3.1 Gen 1) connectors	2
USB 3.2 Gen 2 (3.1 Gen 2) connectors	0
Number of SATA III connectors	4
S/PDIF out connector	Yes
Front panel audio connector	Yes
Front panel connector	Yes
ATX Power connector (24-pin)	Yes

CPU fan connector	Yes
Number of CPU fan connectors	1
Number of chassis fan connectors	2
EPS power connector (8-pin)	Yes
Number of COM connectors	1
12V power connector	Yes
RGB LED pin header	Yes
Number of RGB LED pin headers	3
Rear panel I/O ports	
USB 2.0 ports quantity	4
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	0
USB 3.2 Gen 1 (3.1 Gen 1) Type-C ports quantity	0
USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity	2
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity	0
Ethernet LAN (RJ-45) ports	1
VGA (D-Sub) ports quantity	0
HDMI ports quantity	1
DVI-D ports quantity	0
PS/2 ports quantity	1
DisplayPorts quantity	2
WiFi-AP antenna jack	1
Network	
Wi-Fi	Yes
Ethernet LAN	Yes
Ethernet interface type	2.5 Gigabit Ethernet
Top Wi-Fi standard	Wi-Fi 6 (802.11ax)
Wi-Fi standards	Wi-Fi 6 (802.11ax)
Bluetooth	Yes
Bluetooth version	5.3
Features	
Component for	PC
Motherboard form factor	micro ATX
Motherboard chipset family	AMD
Motherboard chipset	AMD A620A
Audio output channels	7.1 channels

Windows operating systems supported

Windows 10 x64, Windows 11

Expansion slots

PCI Express x1 (Gen 3.x) slots

1

PCI Express x16 (Gen 4.x) slots

1

Number of M.2 (M) slots

2

1st M.2 largest key size

2280

1st M.2 highest PCI Express generation

4

2nd M.2 largest key size

2280

2nd M.2 highest PCI Express generation

4

BIOS

BIOS type

UEFI AMI

BIOS memory size

256 Mbit

Packaging data

Package width

275 mm

Package depth

275 mm

Package height

67.5 mm

Package weight

920 g

Weight & dimensions

Width

244 mm

Depth

244 mm

Packaging content

Cables included

SATA

Antenna included

Yes

Screws included

Yes