

Asus ROG Strix AX5400 Dual-Band Wi-Fi USB-4G/LTE
gaming router



5400Mb/s, IEEE 802.11a/b/g/n/ac/ax (Wi-Fi 6), WAN (1Gb/s): 1 port, LAN (1Gb/s): 4 port, USB3.0, USB-4G/LTE, antennák száma: 4db, médiaszerver, Mesh Wi-Fi, fekete, CPU: 3×1,5GHz

Cikkszám: 90IG06L0-MO3R10

Ár:

120 810 Ft

Garancia: 3 Év

Model Name

GS-AX5400

Network Standard

IEEE 802.11a
IEEE 802.11b
IEEE 802.11g
IEEE 802.11n
IEEE 802.11ac
IEEE 802.11ax
IPv4
IPv6

Product Segment

AX5400 ultimate AX performance : 4804 Mbps+ 574 Mbps

AX technology

Yes

Data Rate

2.4GHz N: 2x2 (Tx/Rx) 1024 QAM 20/40MHz, up to 500Mbps
5GHz AC: 4x4 (Tx/Rx) 1024 QAM 20/40/80MHz, up to 2167Mbps
2.4GHz AX: 2x2 (Tx/Rx) 1024 QAM 20/40MHz, up to 574Mbps
5GHz AX: 4x4 (Tx/Rx) 1024 QAM 20/40/80/160MHz, up to 4804Mbps

Antenna

External antenna x 4

Transmit/Receive

2.4 GHz 2 x 2
5 GHz 4 x 4

Processor

1.5 GHz tri-core processor

Memory

256 MB Flash

512 MB RAM

Boosts speed

OFDMA (Orthogonal Frequency Division Multiple Access)
Beamforming: standard-based and universal
1024-QAM high data rate
20/40/80/160 MHz bandwidth

Operating Frequency

2.4G Hz / 5 GHz

Ports

RJ45 for Gigabits BaseT for WAN x 1
RJ45 for Gigabits BaseT for LAN x 4
USB 3.2 Gen 1 x 1

Button

WPS Button
Reset Button
Power Switch

LED Indicator

Power x 1
2.4G x 1
5G x 1
WAN x 1

Power Supply

AC Input : 110V~240V(50~60Hz)
DC Output : 19 V with max. 1.75 A current

Package content

GS-AX5400 Router
RJ-45 cable
Power adapter
Warranty card
Quick start guide

Product Weight (g)

701.3 g

AiMesh

AiMesh : Yes
Primary AiMesh router : Yes
AiMesh node : Yes

Router APP

ASUS Router APP : Yes

Game

Game Boost/acceleration : Yes
ROG_First : Yes
OpenNAT (Game Profile) : Yes
Gaming port : Yes

Alexa

Support Alexa skill : Yes

AiProtection

AiProtection : AiProtection Pro
Router Security Assessment : Yes
Malicious site blocking : Yes

Two-Way IPS : Yes
Infected Device Prevention and Blocking : Yes

Parental Control

Parental Control : Yes
Parental Control Customized Internet schedule : Yes

Traffic Control

Adaptive QoS : Yes
Bandwidth Monitor : Yes
Bandwidth limiter : Yes
Maximum Bandwidth limiter rule : 32
Traditional QoS : Yes
Maximum Traditional QoS rule : 32
Traffic Monitor : Yes
Real-time traffic monitor : Yes
Wired Traffic Monitor : Yes
Wireless Traffic Monitor : Yes
Traffic Analyzer : Yes
Traffic analysis period : Daily, Weekly, Monthly
Website history : Yes

Wireless

IPv6 : Yes
Wi-Fi Encryption : WPA3-Personal, WPA2-Personal, WPA-Personal, WPA-Enterprise , WPA2-Enterprise , WPS support
UTF-8 SSID : Yes
Guest Network : Yes
Maximum Guest Network rule : 2.4GHz x3, 5GHz x3
WPS : Yes
Wi-Fi MAC address filter : Yes
Maximum MAC filters : 64
Wireless scheduler : Yes
Wi-Fi Radar : Yes
Airtime fairness : Yes
RADIUS Server : No
Universal beamforming : Yes

WAN

Explicit beamforming : Yes
Internet connection Type : PPPoE, PPTP, L2TP, Automatic IP, Static IP
Dual WAN : Yes
WAN Aggregation : Yes
3G/4G LTE dongle : Yes
Android tethering : Yes
Port forwarding : Yes
Maximum port forwarding rule : 64
Port triggering : Yes
Maximum port triggering rule : 32
DMZ : Yes
DDNS : Yes
NAT Passthrough : PPTP Pass-Through, L2TP Pass-Through, IPSec Pass-Through, RTSP Pass-Through, H.323 Pass-Through, PPPoE relay

LAN

DHCP Server : Yes
IGMP snooping : Yes
IPTV : Yes
LAN Link Aggregation : Yes
Manually assign IP address : Yes
Maximum manually assign IP address rule : 64

VPN

VPN Client L2PT : Yes
VPN Client OVPN : Yes
VPN Client PPTP : Yes
VPN Server IPsec : Yes
VPN Server OVPN : Yes
VPN Server PPTP : Yes
VPN Fusion : Yes

USB application

File System : HFS+, NTFS, vFAT, ext2, ext3, ext4
HDD hibernation : Yes
Safely Remove disk : Yes
AiCloud : Yes
Download master : Yes
AiDisk : Yes
Media Server : Yes
Time Machine : Yes
Samba Server : Yes
FTP Server : Yes
Shared Folder privileges : Yes

Administration

Operating mode : Wireless router mode
Access point mode
Media bridge mode
Repeater mode
AiMesh node mode
Operating system : ASUSWRT
Free OS upgrade : Yes
Firewall : Yes
Maximum Firewall keyword filter : 64
Maximum Firewall network service filter : 32
Maximum Firewall URL filter : 64
Wake on LAN (WOL) : Yes
SSH : Yes
Configuration backup and restore : Yes
Diagnosis tools : Yes
Feedback system : Yes
System log : Yes

- ROG STRIX GS-AX5400

Product Comparison

Product added to comparison. Add up to 4 products or proceed to view compare products selected.

VIEW COMPARISON

- Actual data throughput and WiFi coverage will vary from network conditions and environmental factors, including the volume of network traffic, building material and construction, and network overhead, result in lower actual data throughput and wireless coverage.
- Quoted network speeds and bandwidth based on current IEEE 802.11ac & 802.11ax specifications. Actual performance may be affected by network and service provider factors, interface type, and other conditions. Connected devices must be same standard for best results.
- WPA/WPA2 enterprise is only available on single router, is not available under AiMesh mode.
- Products certified by the Federal Communications Commission and Industry Canada will be distributed in the United States and Canada. Please visit the ASUS USA and ASUS Canada websites for information about locally available products.
- All specifications are subject to change without notice. Please check with your supplier for exact offers. Products may not be available in all markets.
- Specifications and features vary by model, and all images are illustrative. Please refer to specification pages for full details.
- PCB color and bundled software versions are subject to change without notice.
- Brand and product names mentioned are trademarks of their respective companies.

- Unless otherwise stated, all performance claims are based on theoretical performance. Actual figures may vary in real-world situations.
- The actual transfer speed of USB 3.0, 3.1, 3.2, and/or Type-C will vary depending on many factors including the processing speed of the host device, file attributes and other factors related to system configuration and your operating environment.

Gyártó	Asus
magasság	180 mm
mélység	166 mm
szélesség	258 mm