

Asus ROG Rapture GT-AX6000 Dual-Band Wi-Fi USB-4G/LTE
gaming router



6000Mb/s, IEEE 802.11a/b/g/n/ac/ax (Wi-Fi 6), WAN (2,5Gb/s): 1 port, LAN (1Gb/s): 4 port, LAN (2,5Gb/s): 2 port, USB2.0, USB3.0, USB-4G/LTE, antennák száma: 4db, médiaszerver, Mesh Wi-Fi, fekete-piros, CPU: 2×2GHz, RAM: 1GB+256MB

Cikkszám: 90IG0780-MO3B00

Ár:

105 090 Ft

Garancia: 3 Év

	Model Name
GT-AX6000	
	Network Standard
IEEE 802.11a IEEE 802.11b IEEE 802.11g IEEE 802.11n IEEE 802.11ac IEEE 802.11ax IPv4 IPv6	
	Product Segment
AX6000 ultimate AX performance	
	AX technology
Yes	
	Data Rate
2.4GHz AX: 4x4 (Tx/Rx) 1024 QAM 20/40MHz, up to 1148Mbps 5GHz AX: 4x4 (Tx/Rx) 1024 QAM 20/40/80/160MHz, up to 4804Mbps	
	Antenna
External antenna x 4	
	Transmit/Receive
2.4 GHz 4 x 4 5 GHz 4 x 4	
	Processor
2.0 GHz quad-core processor	
	Memory
256 MB Flash, 1 GB 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 2.5 Gigabits BaseT for WAN/LAN x 1,
RJ45 for 2.5 Gigabits BaseT for LAN x 1,
RJ45 for Gigabits BaseT for LAN x 4,
USB 3.2 Gen 1 x 1,
USB 2.0 x 1

Button

WPS Button,
Reset Button,
Power Button,
LED Control Button

LED Indicator

Power x 1
2.4GHz x 1
5GHz x 1
2.5G WAN x 1
2.5G LAN x 1
LAN x 1
WPS x 1

Power Supply

AC Input : 110V~240V(50~60Hz)
DC Output : 19 V with max. 2.37 A current or 19.5 V with max. 2.31 A current

Package content

GT-AX6000 WiFi 6 Dual-Band Gaming Router
RJ-45 cable
Power Adapter
Quick Start Guide
Warranty Card

Product Weight (g)

1121.4 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

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
MU-MIMO : Yes
Wi-Fi Encryption : Open system, WPA/WPA2/WPA3-Personal, WPA/WPA2-Enterprise
UTF-8 SSID : Yes
Guest Network : Yes
Maximum Guest Network rule : 2.4GHz x3, 5GHz x3
Guest Network Encryption : Open system, WPA/WPA2/WPA3-Personal
WPS : Yes
Wi-Fi MAC address filter : Yes
Maximum MAC filters : 64
Wireless scheduler : Yes
Airtime fairness : Yes
RADIUS Server : Yes
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, L2TP, IPSec, RTSP, H.323, SIP Passthrough, 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 : Accesspoint, AiMeshnode, Mediabridge, Repeater, Router
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

cikk kiegészítés	CPU: 2×2GHz, RAM: 1GB+256MB
Dual-Band	Van
Dual-personality Ethernet port	1
gaming	Van
LAN (1Gb/s)	4
LAN (2,5Gb/s)	2
médiaszerver	Van
Mesh Wi-Fi	Van
tömeg	1121.4
USB3.0	1
WAN (2,5Gb/s)	1
Wi-Fi átviteli sebesség	6000
Wi-Fi jeltípus	IEEE 802.11a/b/g/n/ac/ax (Wi-Fi 6)

Gyártó	Asus
antenna típusa	külső fix
antennák száma	4
mobil internet	USB-4G/LTE
szülői felügyelet	Van
USB2.0	1
WI-FI	Van
szín	fekete-piros