

Asus ROG Rapture GT-AX11000 PRO Tri-Band Wi-Fi USB-4G/LTE gaming router



10756Mb/s, IEEE 802.11a/b/g/n/ac/ax (Wi-Fi 6), WAN (2,5Gb/s): 1 port, WAN (10Gb/s): 1 port, LAN (1Gb/s): 4 port, USB2.0, USB3.0, USB-4G/LTE, antennák száma: 8db, médiaszerver, Mesh Wi-Fi, smart home, fekete, CPU: 4x2GHz, RAM: 1GB DDR4 + 256MB

Cikkszám: 90IG0720-MU2A00

Ár:

193 400 Ft

Garancia: 3 Év
ROG Rapture GT-AX11000 PRO

	Model Name
GT-AX11000 PRO	
	Network Standard
IEEE 802.11ax IPv4 IPv6	
	Product Segment
AX11000 ultimate AX performance	
	AX technology
Yes	
	Data Rate
2.4GHz AX: 4x4 (Tx/Rx) 1024 QAM 20/40MHz, up to 1148Mbps 5G-1Hz AX: 4x4 (Tx/Rx) 1024 QAM 20/40/80/160MHz, up to 4804Mbps 5G-2Hz AX: 4x4 (Tx/Rx) 1024 QAM 20/40/80/160MHz, up to 4804Mbps	
	Antenna
External antenna x 8 (non-detachable)	
	Transmit/Receive
2.4 GHz 4 x 4 5 GHz-1 4 x 4 5 GHz-2 4 x 4	
	Processor
2.0GHz quad-core processor	
	Memory
256MB NAND flash and 1GB DDR4 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 * The 160MHz bandwidth may be unavailable in the 5GHz band in some regions / countries due to regulatory restrictions.

Operating Frequency

Tri-band Wi-Fi: 2.4 GHz / 5 GHz-1 / 5 GHz-2

Ports

1 x 2.5 Gigabit WAN Port 1 x 10 Gigabit WAN/LAN Port 4 x Gigabit LAN Ports 1 x USB 3.2 Gen 1 Port 1 x USB 2.0 Port

Button

WPS Button, LED Button, Reset Button, Power Switch

LED Indicator

Power x 1 2.4G x 1 5GHz-1 x 1 5GHz-2 x 1 WPS x 1 10GE x 1 LAN x 1 WAN x 1

Power Supply

AC Input : 110V~240V(50~60Hz) DC Output : 19 V with max. 3.42 A ;19.5 V with max. 3.33 A

Package content

GT-AX11000 Pro WiFi Gaming Router RJ-45 Cable Power Adapter Quick Start Guide Warranty Card

Product Weight (g)

2180g

AiMesh

AiMesh
Primary AiMesh router
AiMesh node

Router APP

ASUS Router APP

Game

Game Boost/acceleration
Game Radar
WTFast
UU boost
ROG_First
OpenNAT (Game Profile)

Alexa

Support Alexa skill

AiProtection

AiProtection Pro
Router Security Assessment
Malicious site blocking
Two-Way IPS
Infected Device Prevention and Blocking

Parental Control

Parental Control
Parental Control Customized Internet schedule
Maximum Parental Control profile : 64
Maximum Parental Control content filter rule : 64

Traffic Control

Adaptive QoS
Bandwidth Monitor
Bandwidth limiter
Maximum Bandwidth limiter rule : 32
Traditional QoS

Traffic Monitor
Real-time traffic monitor
Wired Traffic Monitor
Wireless Traffic Monitor
Traffic Analyzer
Traffic analysis period : Daily, Weekly, Monthly
Website history

Wireless

IPv6
MU-MIMO
WiFi Encryption : WPA3 Personal, WPA2 Personal, WPA Personal, WPA Enterprise, WPA2 Enterprise, Open System
UTF-8 SSID
Guest Network
Maximum Guest Network rule : 2.4 GHz x 3, 5 GHz-1 x 3, 5 GHz-2 x 3
Guest Network Connection time limit
Guest Network Encryption : Open system, WPA/WPA2-Personal/WPA3-Personal
WPS
Wi-Fi MAC address filter
Maximum MAC filters : 64
Wireless scheduler
Airtime fairness
RADIUS Server
Universal beamforming

WAN

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

LAN

DHCP Server
IGMP snooping
IPTV
LAN Link Aggregation
Manually assign IP address
Maximum manually assign IP address rule : 128

VPN

VPN Client L2TP
VPN Client OVPN
VPN Client PPTP
VPN Server IPSec
VPN Server OVPN
VPN Server PPTP
VPN Fusion

USB application

File System : HFS+, NTFS, vFAT, ext2, ext3, ext4
HDD hibernation
Safely Remove disk

AiCloud
Download master
AiDisk
Media Server
Time Machine
Samba Server
FTP Server
Shared Folder privileges

Administration

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

WAN (10Gb/s)	1
Gyártó	Asus