REPUBLIC OF GAMERS

ROG Strix GS-BE7200



Dual-band WiFi 7 (802.11be) Gaming Router, supports 4096-QAM, up to 7.2 Gbps, dual gaming ports, enhanced 5GHz long-range antennas, Gaming Network, Smart Home Master, AiProtection, and comprehensive VPN features

- Dual-band WiFi 7 throughput of up to 7200Mbps with MLO and 4K-QAM
- 12.5G wired capacity with four 2.5G LAN ports and one 2.5G WAN port
- Six internal antennas and boosted 5GHz range, delivering up to 15% better throughput at long distances than standard 5GHz 4T4R routers
- ROG-exclusive Gaming Network streamlines Game Acceleration, plus dual dedicated gaming ports
- Easy IoT device and VPN subnetwork setup, parental controls, and instant connections with Smart Home Master
- Advanced triple-level network security with AiProtection and pre-installed VPN support
- WiFi 7-enhanced AiMesh enables a secure and extendable network for compatible ASUS routers





182.26 x 80.29 x 206.5 mm

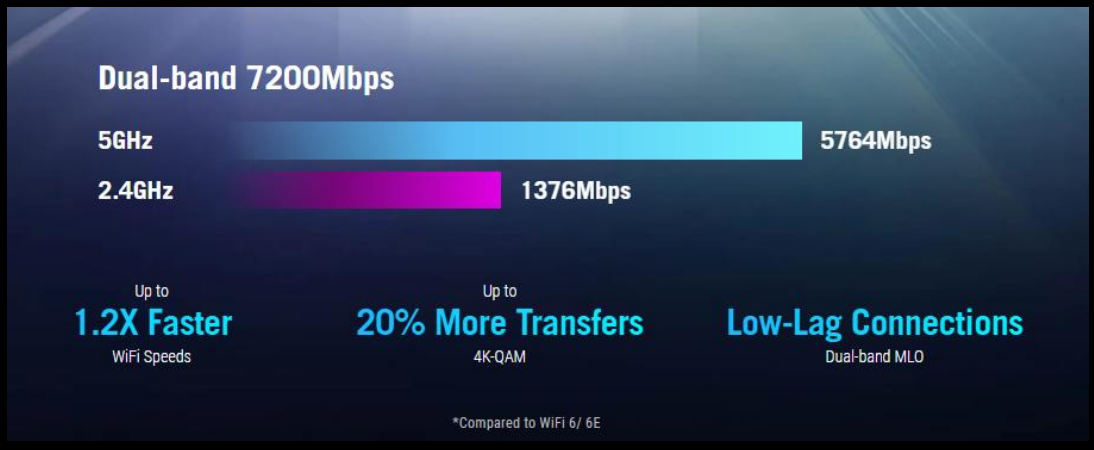


206.5mm

182.26mm

Next-level Gaming WiFi 7

The ROG Strix GS-BE7200 is a dual-band WiFi 7 (802.11be) gaming router that supports Multi-Link Operation (MLO), 160MHz channels, and 4K-QAM modulation. It delivers wireless speeds up to 7200Mbps, offering low latency, stable connections, and high data throughput for online gaming and heavy data transfers. These technologies work together to improve network efficiency, reduce interference, and enhance overall connection reliability.



Power in Every Detail

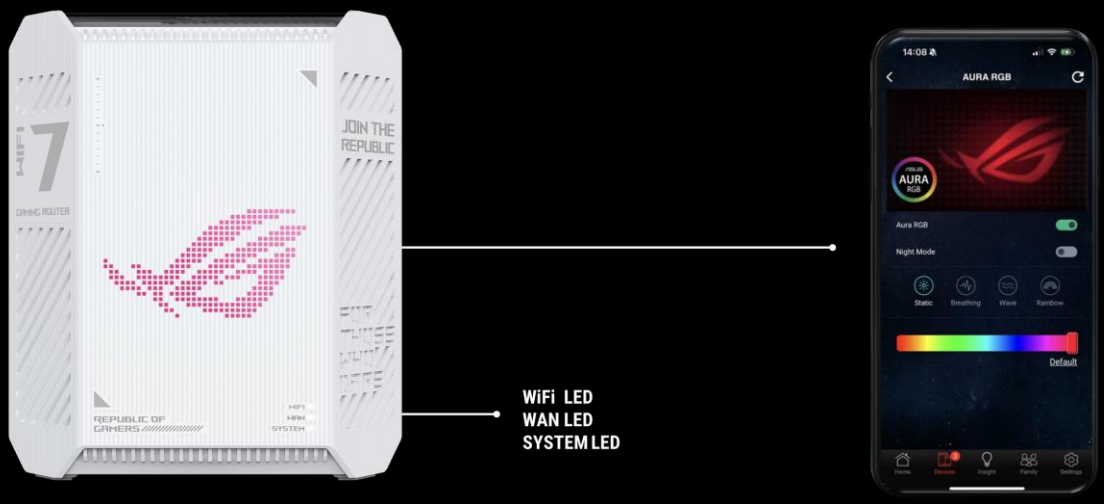
To extend wireless coverage and stability over long distances, the ROG Strix GS-BE7200 has an advanced 5GHz 5T5R antenna design that improves signal throughput by up to 15% compared with 4T4R configuration



*Performance data is based on testing conducted under specific conditions. Actual performance may vary depending on network environment, building layout, device configuration, and usage scenarios.

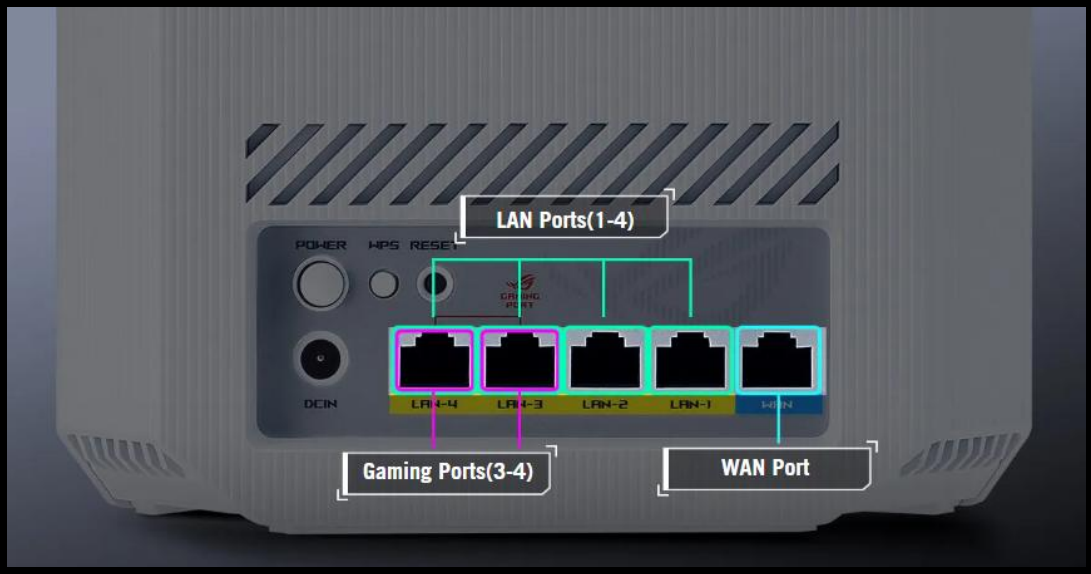
Light Up Your Game In Style

For those who prefer a personalized aesthetic, the ROG Strix GS-BE7200 features customizable ROG Aura RGB lighting. Lighting effects can be adjusted through the ASUS Router app or the web interface.



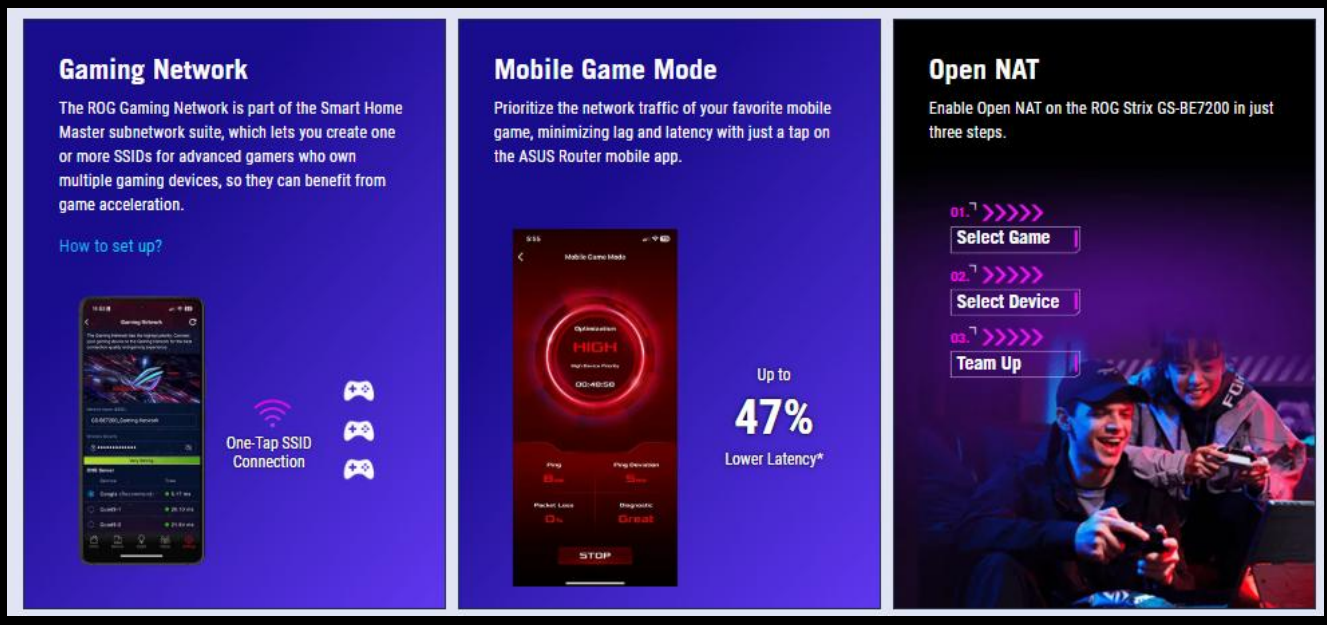
Unmatched Versatility for Gaming and Streaming

Multi-gigabit networking is delivered via five 2.5G Ethernet ports, including two dedicated gaming ports. This design supports prioritized gaming traffic, smooth entertainment streaming, and fast wired backhaul connections.



Accelerate Your Wins

The ROG Strix GS-BE7200 features an exclusive Gaming Network function that optimizes network traffic for multiple gaming devices, reducing latency and improving connection stability. It also combines easy Open NAT setup for quick team play with a one-tap Mobile Game mode in the ASUS Router app that prioritizes mobile gaming traffic, delivering lower latency and an even better online gaming experience.

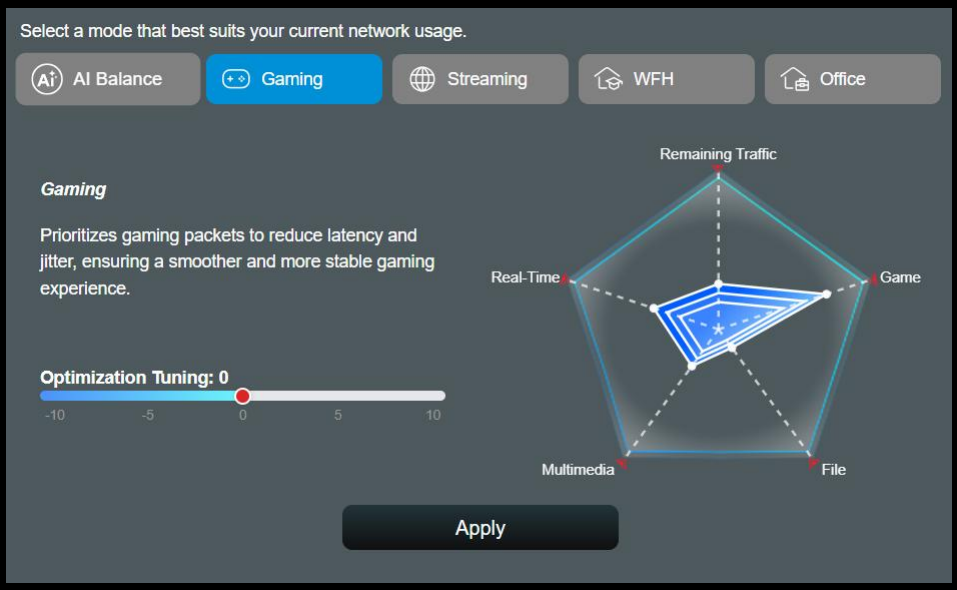




*Results based on ASUS lab testing on an ROG Z790 motherboard with WiFi 7 antenna; actual performance may vary by environment.

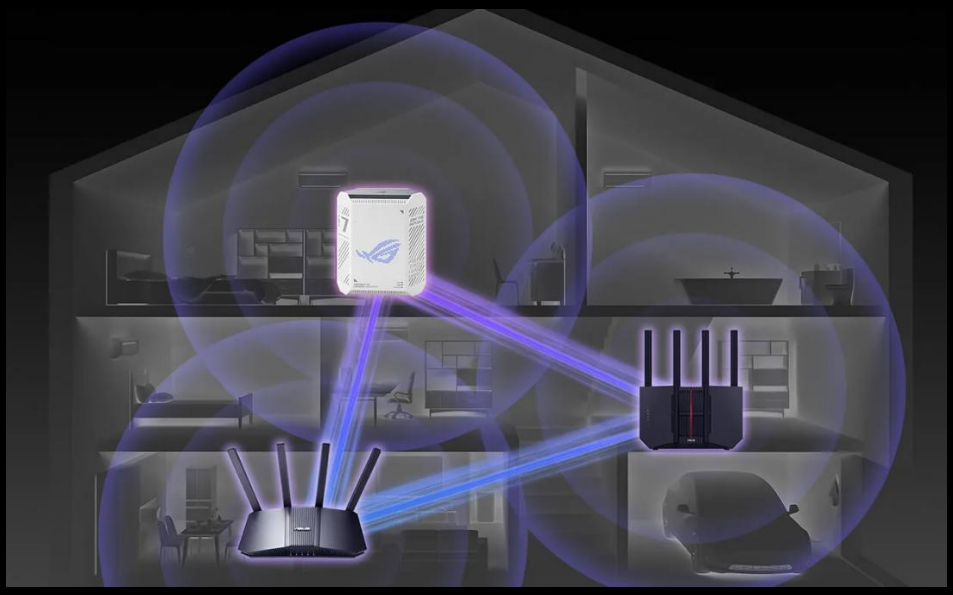
Adaptive QoE

Unlike traditional QoS that requires manual setup, Adaptive QoE automatically keeps your network smooth and responsive. It intelligently prioritizes what you're doing right now—so videos stay fluid, games remain lag-free, and downloads don't slow everything else down. Even when your home network is under heavy load—like watching 4K videos, downloading large files, and gaming at the same time—Adaptive QoE ensures each activity runs smoothly, without stutter, buffering, or sudden slowdowns.



Smart AiMesh

Smart AiMesh intelligently leverages WiFi 7 Multi-Link Operation, automatically aggregating or switching across multiple bands for optimized performance and low latency.



IN SEARCH OF INCREDIBLE

Feature-Packed Smart Home Master SSIDs

ASUS Smart Home Master subnetwork management streamlines the process of creating or connecting to a dedicated subnet via SSIDs with advanced features like IoT Network, Kid's Network, VPN Network and MLO Network.

Kid's Network

Create a dedicated SSID just for the kids to easily manage screen time without needing to configure each device individually.



IoT Network

Set up and manage all your IoT devices under one secure SSID to ensure enhanced internet protection.

Learn more about how to set up IoT Network >





VPN Network

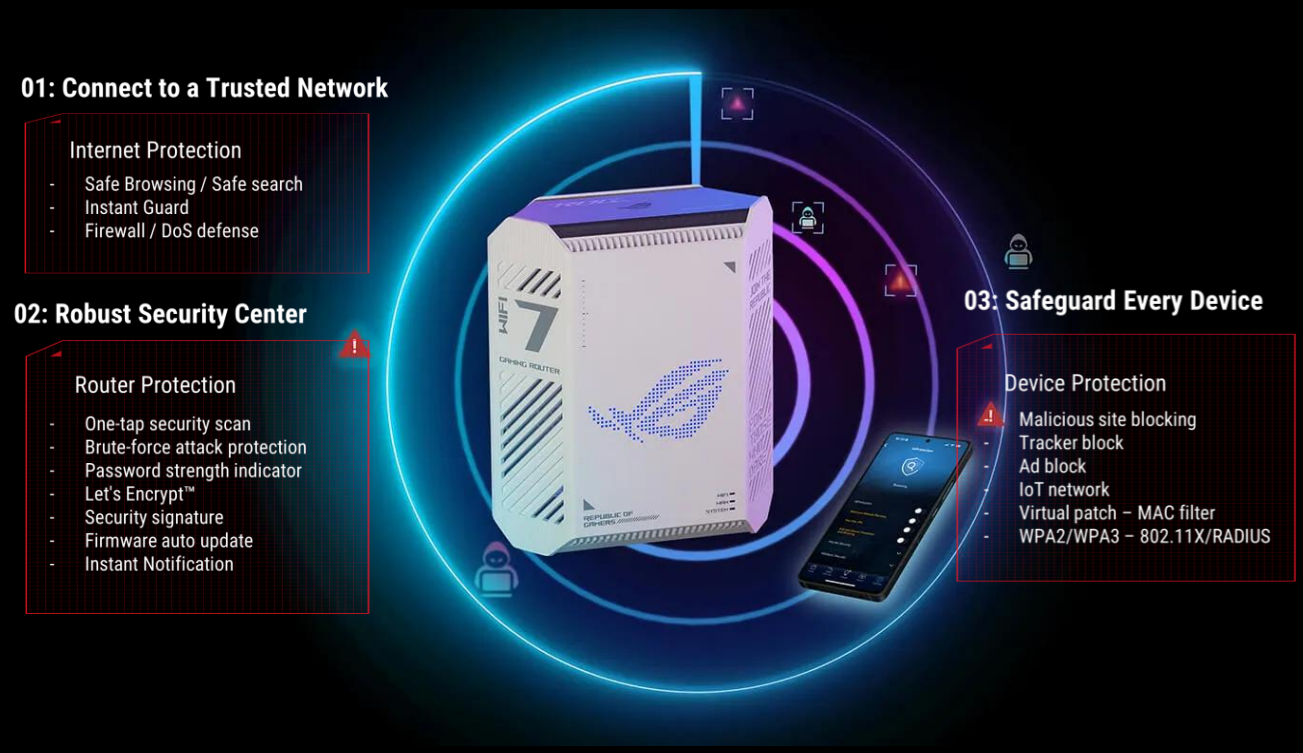
Connect to your preferred VPN service through a dedicated subnetwork with just one click.

Read more

Safeguard Your Connected World

AiProtection delivers a comprehensive, always-on security suite built into your router. With router security assessment plus malicious site blocking, tracker blocking and ad blocking handled on the device itself, it helps protect every connected device in your home against today's online threats, 24/7.





What's Inside the Box

- ROG STRIX GS-BE7200
- RJ-45 cable
- Quick start guide
- Warranty card
- Power adapter

Specifications

- Wireless Type : 802.11 be/ax/ac/n/g/a/b
- Wireless Speed : 2.4GHz up to 1376 Mbps / 5GHz up to 5765 Mbps
- Wired Connectivity : 1 x WAN 2.5 Gigabit, 4 x LAN 2.5 Gigabit Ethernet ports

Dimension

ROG STRIX GS-BE7200:

- 182.26 x 80.29 x 206.5 mm / 7.17 x 3.16 x 8.12 inch
- 750 g / 1.65 lb

Color Box:

- 273 x 241 x 95 mm
- 1395 g

Win11 Support

IPv6 Support

3 Year warranty

Mac

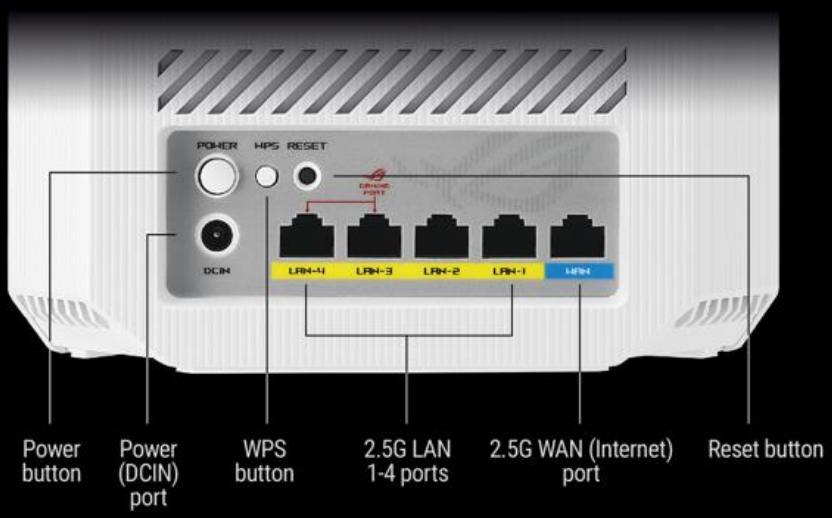
AiMesh Introduction

Official Site

GET IT ON Google Play

Available on the iPhone App Store

Connectivity



Disclaimer

- WiFi 7 features require WiFi routers and client devices with WiFi 7-supported operating systems to support the corresponding features.
- Maximum wireless signal rate is derived from IEEE standard 802.11 specifications. Actual data throughput may vary as a result of network conditions and environmental factors, including volume of network traffic, obstacles, mix of products user, interference, and other adverse condition.

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Specifications, content and product availability are all subject to change without notice and may differ from country to country. Actual performance may vary depending on applications, usage, environment and other factors. Full specifications are available at http://www.asus.com

ROG STRIX GS-BE7200 Specification	
Network Standard	IEEE 802.11a, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n, IEEE 802.11ac, IEEE 802.11ax, 802.11be, IPv4, IPv6
Product Segment	BE7200 BE performance
Data Rate	2.4GHz BE: 4x4 (Tx/Rx) 4096 QAM 20/40MHz, up to 1376 Mbps 5GHz BE: 5x5 (Tx/Rx) 4096 QAM 20/40/80/160/240MHz, up to 5765 Mbps
Antenna	Internal fixed antenna x 6
Transmit/Receive	2.4GHz 4 x 4, 5GHz 5 x 5
Processor	2.0GHz Quad-core Processor
Memory	128 MB Flash
	1 GB DDR4 RAM
Boosts speed	OFDMA (Orthogonal Frequency Division Multiple Access) Beamforming: standard-based and universal 4096-QAM high data rate 20/40/80/160 MHz bandwidth
Operating Frequency/Power	2.4 GHz <20dBm, 5 GHz < 30dBm
Ports/Button	1 x 2.5 Gigabit WAN Port, 4 x 2.5 Gigabit LAN Ports, WPS Button, Reset Button, Power Button
LED Indicator	WiFi x 1, WAN(Internet) x1, System x 1
Power Supply	AC Input : 100V~240V(50~60Hz) DC Output : 12 V with max. 2.5 A current
AiMesh	AiMesh, Primary AiMesh router, AiMesh node
Game	Game Boost/acceleration Mobile Game Mode OpenNAT (Game Profile) Gaming port
Alexa	Support Alexa skill
AiProtection	AiProtection Router Security Assessment Malicious site blocking
Parental Control	Parental Control Parental Control Customized Internet schedule
Traffic Control	Adaptive QoE Bandwidth limiter 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, WPA3 Enterprise, Open System UTF-8 SSID Guest Network Guest Network Connection time limit WPS Wi-Fi MAC address filter Maximum MAC filters : 64 Wireless scheduler Wi-Fi Radar Airtime fairness RADIUS Server Universal beamforming
WAN	Explicit beamforming 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, Safe browsing, DNS-over-TLS
LAN	DHCP Server, IGMP snooping, IPTV, Manually assign IP address
VPN	Client: L2TP, OVPN, PPTP, WireGuard Server: IPSec, OVPN, PPTP, WireGuard VPN Fusion
Administration	Operating mode : Wireless router mode, AiMesh Node Mode, Access point mode, Media Bridge Mode, Repeater Mode Free OS upgrade Firewall Maximum Firewall keyword filter : Max 64 rules Maximum Firewall network service filter : Max 32 rules Maximum Firewall URL filter : Max 64 rules Wake on LAN (WOL) SSH Configuration backup and restore Diagnosis tools, Feedback system, System log New Device Connect Notification Login Captcha Connection Diagnosis Security Scan Auto Firmware Update