GS-BE7200

Asus ROG Strix GS-BE7200 Dual-Band Wi-Fi 7 Gaming Router

Product Overview

Asus ROG Strix GS-BE7200 Dual-Band Wi-Fi 7 Gaming Router, Wifi 7 (802.11be) Standard with Multi-Link Operation support, Total Wireless Throughput up to 7200 Mbps, 5GHz band Speed up to 5764 Mbps using 5x5 Configuration, 2.4GHz band Speed up to 1376 Mbps using 4x4 Configuration, Supports 4096-QAM modulation for higher Data rates, Maximum channel Bandwidth of 160MHz, Six internal antennas with boosted 5GHz range, 5x 2.5Gbps Ethernet Ports including two dedicated Gaming Ports, 1x 2.5ggps WAN Port and 4x 2.5Gbps LAN Ports, AiProtection Network Security suite included, ROG Gaming Network for traffic prioritization, Smart Home Master with subnetwork Management, Customizable ROG Aura RGB Lighting, Supports Asus AiMesh for expandable networks











Specifications

Overview Summary:

Upgrade your home network with the Asus ROG Strix GS-BE7200, a premium dual-band WiFi 7 gaming router built to deliver up to 7.2 Gbps speeds for lag-free online gameplay and seamless streaming in South Africa. Featuring advanced Multi-Link Operation (MLO) and 4K-QAM technology, this router ensures stable connections even under heavy network loads, making it the perfect choice for serious gamers and power users.

Performance tier: Premium

Uses: Online Gaming, 4K Streaming, Smart Home Management, VPN Security, Network Expansion

Overview:

Description:

The ROG Strix GS-BE7200 is a premium dual-band WiFi 7 gaming router designed to deliver up to 7.2 Gbps of combined throughput using Multi-Link Operation and 4K-QAM technology. It features an advanced 5GHz five-antenna design for extended range, two dedicated 2.5G gaming ports for prioritized wired connections, and comprehensive security with AiProtection. With customizable ROG Aura RGB lighting, Smart Home Master subnetworks, and support for AiMesh expansion, this router provides a powerful platform for low-latency gaming and high-speed streaming.

The Asus ROG Strix GS-BE7200 represents the pinnacle of WiFi 7 performance, engineered specifically for gamers who demand zero latency and maximum stability. This dual-band wireless router supports the latest 802.11be standard, utilizing Multi-Link Operation to connect devices across multiple frequency bands simultaneously for a seamless experience. The inclusion of 4K-QAM modulation allows for significantly faster data transmission rates compared to previous generations, ensuring that large file transfers and high-definition streaming occur without interruption.

Designed with an advanced 5GHz five-transmit five-receive antenna configuration, the GS-BE7200 improves signal throughput by up to 15% over standard four-antenna setups. This enhancement ensures reliable connectivity even at longer distances from the router, making it ideal for larger homes or spaces with many obstacles. The device also features customizable ROG Aura RGB lighting that can be controlled via the ASUS Router app or web interface, allowing users to match their setup aesthetic with static, breathing, wave, or rainbow effects.

Features:

Key Specifications

- Wireless Standard: WiFi 7 (802.11be) and backward compatible with WiFi 6/6E
- Total Throughput: Up to 7200 Mbps (5GHz up to 5764 Mbps, 2.4GHz up to 1376 Mbps)
- Processor: 2.0 GHz quad-core CPU
- Memory: 1 GB DDR4 RAM with 128 MB Flash storage
- Antenna Configuration: Six internal antennas (5T5R on 5GHz, 4x4 on 2.4GHz)
- Ethernet Ports: One 2.5G WAN port and four 2.5G LAN ports (ports 3-4 are dedicated gaming ports)
- Security: AiProtection Pro with automatic updates

The GS-BE7200 includes exclusive ROG Gaming Network technology that intelligently prioritizes game traffic in real time, keeping gameplay smooth even under heavy network load. This feature works alongside Adaptive QoE to manage bandwidth for streaming and other activities, ensuring your gaming sessions remain lag-free. For mobile gamers, the one-tap Mobile Game mode in the ASUS Router app can reduce latency by up to 47% on supported devices.

Network management is streamlined with Smart Home Master, which allows users to create dedicated subnets for different needs such as IoT devices, kids' usage, or VPN connections. This system simplifies parental controls and device isolation without requiring complex configuration. Additionally, the router supports Open NAT setup in just three steps, facilitating easier team play and connectivity with gaming servers.

Security is a top priority with the built-in AiProtection suite, which provides 24/7 protection against online threats through malicious site blocking, tracker blocking, and ad blocking. The system also includes advanced firewall capabilities, DNS-over-TLS for encrypted queries, and support for various VPN protocols including WireGuard and OpenVPN. Users can set up instant connections to preferred VPN services via a dedicated subnetwork with a single click.

What's in the box

- ROG Strix GS-BE7200 WiFi 7 Router
- ROG RJ-45 Ethernet Cable
- Power Adapter (12V, 2.5A)
- Quick Start Guide
- Warranty Card

The ROG Strix GS-BE7200 supports AiMesh technology, enabling users to create a secure and extendable mesh network with compatible ASUS routers. This feature allows for intelligent band aggregation and switching across multiple frequencies to optimize performance and minimize latency throughout the entire home. The router can function as a primary AiMesh node or connect as a secondary node depending on your network expansion needs.

This model, identified by part number GS-BE7200, is available in a sleek white design that complements modern gaming setups. It supports multiple operating modes including Wireless Router, Access Point, Media Bridge, and Repeater configurations to suit various networking requirements. The device operates on both 2.4 GHz and 5 GHz frequencies with support for channel widths up to 160 MHz.

For users requiring advanced traffic control, the router offers Adaptive QoE, bandwidth monitoring tools, and traditional QoS settings that can limit bandwidth for specific devices or applications. The interface provides real-time traffic analysis on a daily, weekly, or monthly basis, along with website history tracking to help manage network usage effectively.

The user interface is accessible via the ASUSWRT web portal or the dedicated ASUS Router mobile application, offering intuitive control over all settings. Additional administration tools include system logs, connection diagnostics, automatic firmware updates, and configuration backup capabilities for easy recovery. The router also features a login captcha for enhanced security against unauthorized access attempts.

With support for MU-MIMO technology and OFDMA, the GS-BE7200 ensures efficient data delivery to multiple devices

simultaneously without congestion. The device accommodates up to 64 parental control profiles and allows for guest network configurations with customizable time limits and encryption options. Whether you are streaming 4K video, downloading large files, or engaging in competitive gaming, this router delivers the speed and reliability required.

The power supply supports AC input from 110V to 240V at 50-60Hz, making it suitable for use in various regions. The physical dimensions of the unit are 182.3 x 80 x 207 mm, allowing for flexible placement while maintaining optimal signal distribution. All system indicators including WiFi status, WAN connection, and overall system health are displayed via clear LED lights on the front panel.

In summary, the ROG Strix GS-BE7200 combines cutting-edge WiFi 7 technology with robust security features and intuitive management tools to create an ideal networking solution for gamers and power users. Its ability to handle high data rates while maintaining low latency makes it a standout choice for modern connected environments.

Specifications:

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Specifications	
Product Code	GS-BE7200
Model	ROG Strix GS-BE7200
Model Name	GS-BE7200
Design	White
Network Standard	WiFi 6 (802.11ax)
	WiFi 7 (802.11be)
	IEEE 802.11a
	IEEE 802.11b
	IEEE 802.11g
	IEEE 802.11n
	IEEE 802.11ac
	IPv4
	IPv6
Product Segment	BE7200 ultimate BE performance : 1376+5764 Mbps
WiFi Data Rate	2.4GHz BE: 4x4 (Tx/Rx) 4096 QAM 20/40MHz, up to 1376Mbps
	5GHz BE: 5x5 (Tx/Rx) 4096 QAM 20/40/80/160MHz, up to 5764Mbps
Antenna	internal antenna x 6
Transmit / Receive	2.4GHz 4x4
	5GHz 5x5
Processor	2.0GHz quad-core processor
Memory	128 MB Flash
	DDR4 1 GB RAM

Boosts Speed	OFDMA (Orthogonal Frequency Division Multiple Access)
	4096-QAM high data rate
	20/40/80/160 MHz bandwidth
Operating Frequency	2.4 GHz
	5 GHz
Operating Mode	Wireless Router Mode
	AiMesh Node Mode
	Access Point Mode
	Media Bridge Mode
	Repeater Mode
I/O Ports	1 x 2.5G for WAN
	4 x 2.5G for LAN
Buttons	Power, WPS, Reset
LED Indicator	WiFi
	WAN
	SYSTEM
Power Supply	AC Input : 110V~240V(50~60Hz)
	DC Output : 12V with max. 2.5A current
Package Content	WiFi7 Dual-Band router
	ROG RJ-45 cable
	Power adapter
	Quick Start Guide
	Warranty card
Product Dimensions	182.3 x 80 x 207 mm
AiMesh	Primary AiMesh Router
	AiMesh Node
Game	Game Boost / Acceleration
	Mobile Game Mode
	Gear Accelerator
	ROG_First
	OpenNAT (Game Profile)
	Gaming Port
	Gaming Network

Parental Control	"Allow you to block access to unwanted websites and apps."
	Time Scheduling
	Reward
	Parental Control Customized Internet Schedule
	Maximum Parental Control Profile : 64
Guest Network	"The Guest Network provides Internet connection for guests but restricts access to your local network."
	Support Guest Network
	Maximum Guest Network Rule : 2.4 GHz + 5 GHz : 3
	Guest Network Connection time limit
	Guest Network Encryption : Open system, WPA/WPA2/WPA3-Personal
Security	AiProtection
	VPN
	WiFi Encryption : WPA/WPA2/WPA3 Personal
	WPA/WPA2/WPA3 Enterprise
	WPS
	Let's Encrypt
	DNS-over-TLS
	SSH
	Security Scan
	Firewall
	Maximum Firewall Keyword Filter : 64
	Maximum Firewall Network Service Filter : 32
	Maximum Firewall URL Filter : 64
AiProtection	AiProtection
	Router Security Assessment
	Malicious Site Blocking
	Advertisement Blocking
	Tracker Blocking

VPN	Instant Guard
	VPN Client L2TP
	VPN Client Open VPN
	VPN Client PPTP
	VPN Client WireGuard
	VPN Server IPSec
	VPN Server Open VPN
	VPN Server PPTP
	VPN Server WireGuard
	VPN Fusion
Traffic Control	Adaptive QoE
	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
WAN	Internet Connection Type :
	PPPoE
	PPTP
	L2TP
	Automatic IP
	Static IP
	IPSec
	NAT Passthrough : NAT Passthrough :
	NAT Passthrough : PPTP Pass-Through
	NAT Passthrough : L2TP Pass-Through
	NAT Passthrough : IPSec Pass-Through
	NAT Passthrough : RTSP Pass-Through
	NAT Passthrough : H.323 Pass-Through
	NAT Passthrough : SIP Pass-Through
	NAT Passthrough : PPPoE Relay

LAN	DHCP Server
	IGMP Snooping
	IPTV
	Manually Assign IP Address
	Maximum Manually Assign IP Address Rule : 128
	Wake on LAN (WOL)
Wireless	MU-MIMO
User Interface	WEB: ASUSWRT
	APP: ASUS Router APP
Administration	Configuration Backup and Restore
	Diagnosis Tools
	Feedback System
	System Log
	New Device Connect Notification
	Login Captcha
	Connection Diagnosis
	Auto Firmware Update

FAQ

What wireless speeds can I expect from the Asus ROG Strix GS-BE7200?
The router delivers dual-band WiFi 7 throughput of up to 7200Mbps, with speeds reaching 5764Mbps on the 5GHz band and 1376Mbps on the 2.4GHz band using Multi-Link Operation (MLO) and 4K-QAM technology.

Does this router include dedicated ports for wired gaming?
Yes, it features five 2.5G Ethernet ports in total, including two dedicated 2.5G LAN Gaming Ports designed to prioritize game traffic for smoother, more responsive play compared to standard connections.

How does the Asus ROG Strix GS-BE7200 improve long-range coverage?
The device utilizes an advanced internal 5GHz five-antenna (5T5R) design that improves signal throughput by up to 15% at long distances compared to standard 4T4R routers, ensuring stable connections over extended areas.

Can I customize the router's appearance and expand my network later?
The unit features customizable ROG Aura RGB lighting with effects like Wave and Rainbow that can be adjusted via the ASUS Router app or web interface. Additionally, it supports WiFi 7-enhanced AiMesh to securely extend your network using compatible ASUS routers.

What security and traffic management tools are included?
The router provides advanced triple-level network security with built-in AiProtection for malicious site blocking and a comprehensive VPN suite. It also includes Gaming Network features like Adaptive QoE that intelligently prioritizes game traffic to keep gameplay smooth under heavy loads.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/GS-BE7200-Asus-ROG-Strix-GS-BE7200-Dual-Band-Wi-Fi-7-Gaming-Router-p-342397.php

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