

**ASUS**<sup>®</sup>  
IN SEARCH OF INCREDIBLE

**FAST** Networking Solutions  
FAST · EASY · STABLE

802.11ac Tri-band Gigabit Router

**RT-AC3200**

Dual 5 GHz + 2.4 GHz



2.4 / 5 / 5 GHz

AiCloud Multi-use USB

AiProtection Trend Micro™

Intelligent Band Assignment

AiRadar Beamforming

Adaptive QoS

- 3200 Mbps speed — smooth 4K video playback and lag-free PC, Xbox One™ and PlayStation®4 online gaming
- Smart Connect — each device is connected to the ideal Wi-Fi band for fastest performance
- AiProtection with Trend Micro™ — real-time network monitoring and security for total peace of mind
- Adaptive QoS — automatic traffic management optimizes network performance for everyone

IPv6 Support Win8 Support Mac

**RT-AC3200 Tri-band Gigabit Router**

**Tri-Band with Smart Connect**

Tri-Band with Smart Connect lets you connect more Wi-Fi devices, with each one running at maximum speed. Slower devices use the 2.4 GHz band, dual-band devices use one of the 5 GHz bands, and 802.11ac devices get their own exclusive ultra-fast 4.5 GHz connection. RT-AC3200 gives you full speed, every time, for every device!



**Your Network, Secured**

The ASUS AiProtection feature is exclusively powered by Trend Micro™ — a world first! It blocks malicious websites, apps, intrusions, malware and other security threats, and alerts you if a device is infected, protecting your home network devices, personal data and privacy for total peace of mind.



**SPECIFICATIONS**

Interface Type	1 x Gigabit WAN port 4 x Gigabit LAN ports 1 x USB 2.0 port 1 x USB 3.0 port (front side)	802.11ac specifications	5 GHz-1 3x3, 5 GHz-2 3x3 Beamforming: standard-based and universal 256QAM high data rate 20/40/80 MHz bandwidth
Antenna	6 x high-performance detachable antennas	Management	Adaptive Quality of Service (QoS) DHCP Server Web-based administration System event log Firmware upgrade Save/restore configuration file
Operating Frequency	Concurrent 2.4 GHz, 5 GHz-1 and 5 GHz-2	Power Adapter	AC input: 100~240V (50~60Hz) DC output: 19V with max. 2.37A current
Data Rate	802.11ac: Up to 1300 Mbps 802.11n (2.4 GHz): Up to 600 Mbps (5 GHz): Up to 450 Mbps 802.11a/g: Up to 54 Mbps 802.11b: Up to 11 Mbps	Weight	1020g / 2.25 lbs