



The WiFi Router designed for every family



**Keep your family connected**

RT-AC68U supports combined dual-band data rates of up to 1900Mbps. 1300 Mbps 802.11ac at 5 GHz gives Gigabit wireless data rates

You need a powerful router to keep up with the current WiFi demands. The ASUS RT-AC68U router packs speed, range, and security most families while providing the best value for your dollar, and delivering the perfect mix of performance and features for every home.



**High-Speed WiFi Just for You**

RT-AC68U WiFi ensures a smooth gaming and 4K streaming experience. Dual-band WiFi supports more devices with fewer disruptions.



**Works with Alexa**

Manage your WiFi settings with Alexa voice control.



**Easy Setup and Management**

With the ASUS Router APP, you can set up your router within minutes, manage your WiFi connectivity at home, or check-in remotely through the cloud.



**Secure WiFi for Your Family**

Protect your family and devices with advanced WPA/WPA2 wireless encryption, parental controls, and guest access.



**Super-fast AC Wi-Fi with TurboQAM Wi-Fi acceleration**

Powered by 5th generation Wi-Fi (5G Wi-Fi), the new 802.11ac chipset gives the RT-AC68U superfast Gigabit wireless speeds. What's more, RT-AC68U uses TurboQAM technology to upgrade 2.4G Wi-Fi even further to give you unprecedented speeds. At 2.4 GHz, it's 33% faster than generic wireless-N900 routers, reaching 600 Mbps, while on the 5 GHz band it blazes to 1300 Mbps - or triple 802.11n rates. That's 1900 Mbps of concurrent wireless power!

\*To get the best performance, pair RT-AC68U with ASUS PCE-AC68 client card

**The Router that Knows Gamers Most**

"For nearly a decade, ASUS has been PCMag readers' router brand of choice. The company continues to get high marks for delivering reliable and easy-to-use devices that set it apart from the competition." - PC Magazine

ASUS	8.9
Brand A	8.5
Brand B	8.4
Brand C	8.3
Average	8.5

PCMag READERS' CHOICE  
9 Consecutive Years 2012-2020

RT-AC68U

ASUS gaming routers provide the ultimate gaming experience for anyone looking for both gaming performance and bandwidth optimization