

ARCHER GAMING

DOMINATE THE COMPETITION



Skills

Turbo Game Acceleration

Prioritize Gaming Devices with the Gaming Port

Prioritizes your game device traffic, letting you focus on play, not battling for bandwidth.

Streaming Devices



Gaming Devices



Smart TV

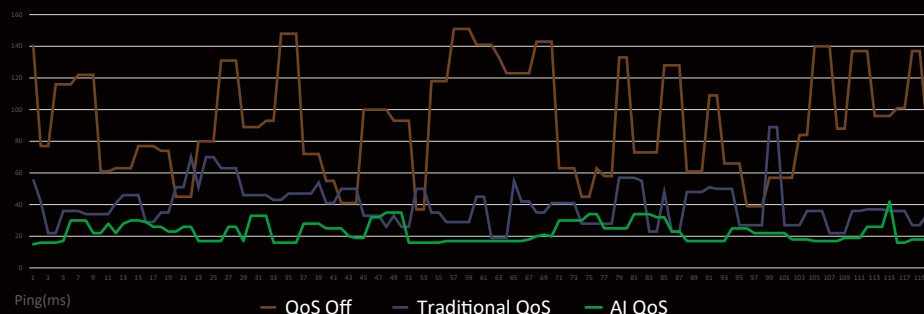


IoT Devices



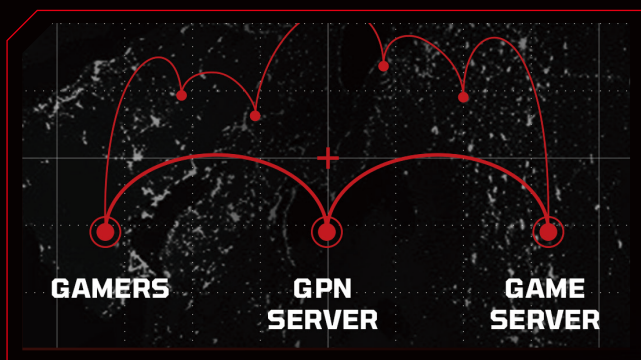
Prioritize Gaming Applications with AI QoS

Archer's AI QoS can detect more than 280 gaming applications and optimize your urgent, real-time game packets automatically. By leveraging an AI model, lower ping, jitter, and packet loss will clear the way for you to win.



43%
Lower Latency*

* Compare with Traditional QoS



Game Server Acceleration by Gamers Private Network

A shorter path from gamers to game servers driven by real-time measurements.

Skills

Electrifying RGB Design



Fire



Ripple



Comet



Spectrum

ARCHER GE800



Archer GE800



Archer GE650



Archer GXE75



Archer GE230

Secrets

Down to the Last Detail

Optimally Positioned
Antennas with Beamforming



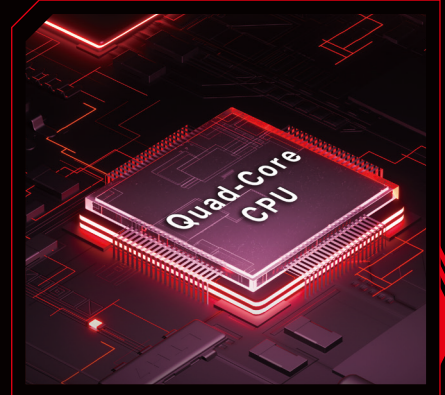
Broader Coverage

Chimney-like Structure



2 cm Stand

Efficient Dissipation



Powerful Performance

4× 2.5 Gbps
LAN Ports

30 G
Wired Capacity

2× 10 Gbps
Ports^s



Ensure ultimate flexibility and maximum throughput. These configurations support massive bandwidth for wired gaming devices and ultra-fast connections, accommodating all gaming needs.

Leverage your ISP's ultra-fast speeds, or utilize the 10G LAN to deliver up to 10× faster data transfer speeds. The combo port offers flexible support for both fiber and copper connections.

Attributes

19 Gbps Wireless Speed

6 GHz



11530 Mbps

5 GHz



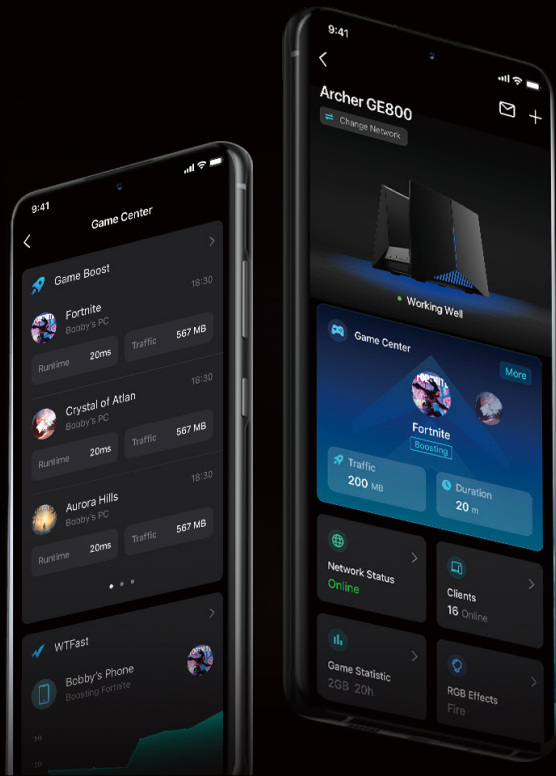
5765 Mbps

2.4 GHz



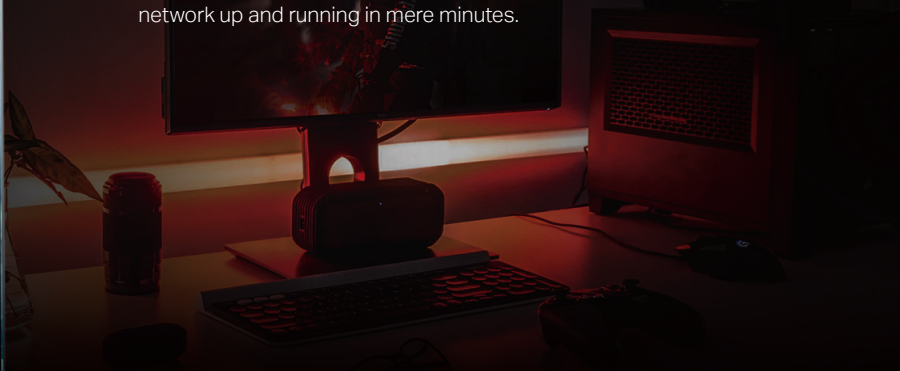
1376 Mbps

Master Your Battlefield



Easily Set Up and Manage Your Gaming Network

Our Tether app provides the easiest way for you to set up and manage your gaming router through your iOS or Android devices. With intuitive on-screen prompts, you'll have your devices and network up and running in mere minutes.



Know Your Game Status in Real Time

View your network status, router performance, RGB settings, and accelerated games and devices—all at a glance on an exclusive gaming dashboard.



Comprehensive Gaming Traffic Monitoring and Reports

Gain insight and better control of your gaming network with comprehensive gaming traffic reports. The traffic of various periods can be displayed, including devices and applications.

WHICH IS THE RIGHT TP-LINK GAMING ROUTER FOR YOU?

Wi-Fi Standard	Wi-Fi 7				Wi-Fi 6E
Product Image					
Model	Archer GE800	Archer GE650	Archer GE400	Archer GE230	GXE75
Wi-Fi Speed	BE19000 11530 Mbps (6 GHz) + 5765 Mbps (5 GHz) + 1376 Mbps (2.4 GHz)	BE11000 5765 Mbps (6 GHz) + 4324 Mbps (5 GHz) + 574 Mbps (2.4 GHz)*	BE6500 5765 Mbps (5 GHz) + 688 Mbps (2.4 GHz)	BE3600 2882 Mbps (5 GHz) + 688 Mbps (2.4 GHz)	AXE5400 2402 Mbps (6 GHz) + 2402 Mbps (5 GHz) + 574 Mbps (2.4 GHz)
CPU	Quad-Core CPU + 2 GB RAM	Quad-Core CPU + 2 GB RAM	Quad-Core CPU	Quad-Core CPU	Quad-Core CPU
"Ethernet Ports"	1× 10 GE WAN/LAN + 1× 10 GE SFP+/ RJ45 Combo WAN/ LAN + 4× 2.5 GE LAN	1× 5 GE WAN + 1× 5 GE LAN + 3× 2.5 GE LAN	1× 2.5 GE WAN + 1× 2.5 GE LAN + 3× GE LAN	1× 2.5 GE WAN + 1× 2.5 GE LAN + 3× GE LAN	1× 2.5 GE WAN/LAN + 1× GE WAN/LAN + 3× GE LAN
USB Ports	1× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0	1× USB 3.0
Antennas	8×	4×	6×	4×	4×
Gaming Acceleration	• Accelerate Game Applications with QoS • Accelerate Game Devices with Gaming Port • Game Servers Acceleration by GPN • One-Click Acceleration Button	• Accelerate Game Applications with QoS • Accelerate Game Devices with Gaming Port • Game Servers Acceleration by GPN	• Accelerate Game Applications with QoS • Accelerate Game Devices with Gaming Port • Game Servers Acceleration by GPN	• Accelerate Game Applications with QoS • Accelerate Game Devices with Gaming Port • Game Servers Acceleration by GPN	• Accelerate Game Applications with QoS • Accelerate Game Devices with Gaming Port • Game Servers Acceleration by GPN
MU-MIMO	•	•	•	•	•
Multi-Link Operation	•	•	•	•	-
EasyMesh-compatible**	•	•	•	•	•
WPA3	•	•	•	•	•
Beamforming	•	•	•	•	•
Smart Connect	•	•	•	•	•
HomeShield	•	•	•	•	•
Parental Controls	•	•	•	•	•
QoS	•	•	•	•	•
AP Mode	•	•	•	•	•
Tether App	•	•	•	•	•
Works with Alexa	•	•	•	•	•
Works With Google Assistant	•	•	•	•	•
VPN Server	•	•	•	•	•
VPN Client	•	•	•	•	•
IoT Network	•	•	•	•	•

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*Use of Wi-Fi 7 (802.11be), Wi-Fi 6 (802.11ax), and features including Multi-Link Operation (MLO), 320 MHz Bandwidth, 4K-QAM, Multi-RUs, OFDMA, and MU-MIMO requires clients to also support the corresponding features.

†The 320 MHz bandwidth is only available on the 6 GHz band. Simultaneously, the 320 MHz bandwidth on the 6 GHz band and 160 MHz bandwidth on the 5 GHz band may be unavailable in some regions/countries due to regulatory restrictions. Double channel width and speed refer to 320 MHz compared to 160 MHz for Wi-Fi 6 routers.

‡The 43% latency reduction claim for AI QoS, compared to traditional QoS, is based on experimental data. Actual results may vary due to network conditions and configurations.

§10 Gbps internet speeds require compatible service plans and equipment. The two 10 Gbps ports cannot be concurrently configured as WAN ports.

¶The availability of 240 MHz bandwidth in the 5 GHz band may vary in different regions/countries due to regulatory restrictions. Archer GE650 supports 240 MHz and its Wi-Fi specification can reach up to 11 Gbps.

**The EasyMesh function is still being developed on some models and will be supported in subsequent software updates.