

FREE YOUR GAMING FROM CABLES



Intel® Wi-Fi 6 (Gig+) Delivers the Performance You Need to Play Throughout Your Home

Traditional Tethered Gaming

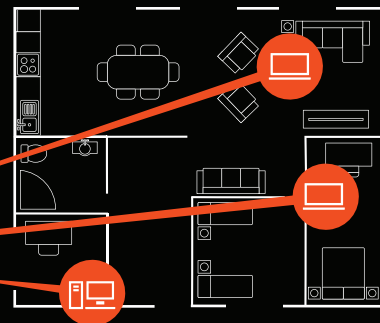
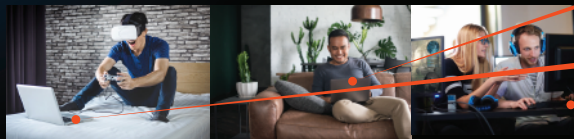
Gamers traditionally use wired connections for performance, limiting where they can play.



Intel® Wi-Fi 6 (Gig+) Based Routers and PCs



Wi-Fi 6 delivers the performance and responsiveness gamers need to play in more places.



Intel® Wi-Fi 6 (Gig+) Makes Wireless Gaming a Reality

RESPONSIVE GAMEPLAY!

~75% Lower Latency¹

Intel® Wi-Fi 6 (Gig+) helps slash lag times to give you the edge you need to win with OFDMA data management and OBSS interference avoidance features.

DOWNLOAD QUICKLY!

~3X Faster¹

Intel® Wi-Fi 6 (Gig+) 2x2 160 MHz has twice the bandwidth of 2x2 80MHz AC, and packs more data per transmission with the Wi-Fi 6 1024 QAM feature.

MAKE GAMING MORE RELIABLE!

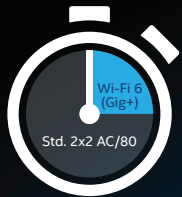
Router Traffic Management

Earlier Wi-Fi versions are contention-based, so your gaming has to wait while other devices are served. Intel® Wi-Fi 6 (Gig+) PCs and routers help deliver the predictable performance you need.

BOOST GAMING TRAFFIC PRIORITY!

Next-Level Wireless Gaming

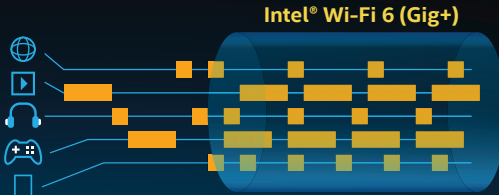
The Rivet Networks Killer® Wi-Fi 6 AX1650, based on Intel® Wi-Fi 6 (Gig+) technology, lets you prioritize gameplay and video streaming to further enhance your gaming experiences.



Standard AC Wi-Fi



Intel® Wi-Fi 6 (Gig+)



Find out more about how Intel® Wi-Fi 6 (Gig+) lets you ditch the cable on your gaming by visiting us at www.intel.com/wireless

¹ For more information about the data presented, visit intel.com/wifi6disclaimers

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