



AC1900 Wireless Dual Band Gigabit Router

Model: MR50G

/// Highlights

- Fast Wi-Fi – Simultaneous 600Mbps 2.4GHz and 1300Mbps 5GHz connection for 1.9Gbps of total available bandwidth
- Maximum Range – Six high gain antennas ensure widespread Wi-Fi coverage and a stable connection
- Easy Installation – Intuitive webpage guides you through the setup process in minutes
- Gigabit Ports – One Gigabit WAN port and two Gigabit LAN ports provide up to 10x faster speeds than standard Ethernet connections



High-Gain Antennas
with Beamforming



MU-MIMO Technology



1300 Mbps + 600 Mbps
Dual-Band Wi-Fi

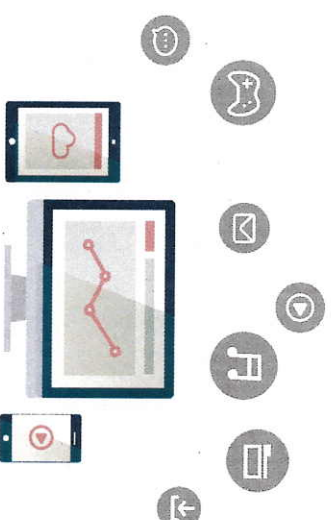


IPTV and IPv6 Supported

// Applications



Ideal for large homes with multiple rooms and multiple users



Ideal for average internet users seeking fast downloads, seamless streaming audio, uninterrupted streaming video, and lag-free online gaming

// Features

Speed

Fast Wireless Speed – Combined wireless speeds of up to 600 Mbps (over 2.4GHz) and 1300 Mbps (over 5GHz)

Range

Six Omni-Directional Antennas – High gain antennas provide maximum wireless coverage and boost wireless performance

Easy Setup

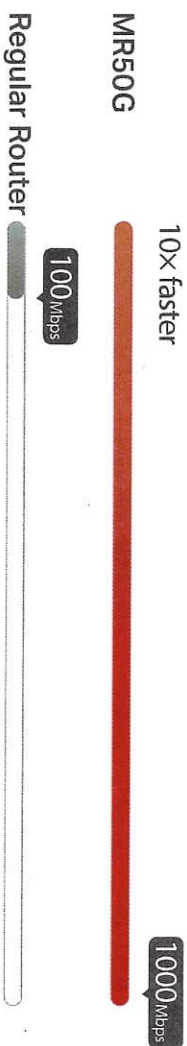
Quick 3-Step Installation – Intuitive webpage supports quick, hassle free installation

Security

Guest Network – Creates two separate networks for you and your guests to ensure safety
Parental Controls – Parents can establish appropriate access policies for children devices

Full Gigabit Ports for Powerful Connections

The MR50G is a powerful hub to support a robust and extremely fast wired network. One Gigabit WAN port and two Gigabit LAN ports provide up to 10x faster speeds than standard Ethernet connections, helping your devices reach peak performance for smooth HD streaming and gaming.



1900Mbps Wi-Fi for Lag-free Work and Entertainment

The MR50G connects devices on both 2.4GHz and 5GHz bands simultaneously, offering a superior lag-free experience for work and play. Combining 600Mbps 2.4GHz (perfect for surfing and emailing) and 1300Mbps 5GHz (ideal for HD streaming and gaming), you have the flexibility to allocate your devices to dedicated networks to do more at the same time.

