

What fiber optic routers are available on the market



AI Overview

Top fiber optic routers include the NETGEAR Nighthawk RS700S, ASUS ROG GT-AXE16000, TP-Link Archer AX90/AX55, and mesh systems like Linksys Velop AX4200, offering high-speed Wi-Fi 6/7 and multi-gigabit support.

High-Performance Routers

NETGEAR Nighthawk Tri-Band WiFi 7 Router (RS700S): Supports Wi-Fi 7 with speeds up to 1,900 Mbps, ideal for gaming, 4K/8K streaming, and AR/VR. Features include a 2.6 GHz quad-core CPU, 2 GB RAM, 10G LAN/WAN ports, four 1G LAN ports, LAN aggregation, and a one-year NETGEAR Armor subscription for security. Suitable for large homes or offices with multiple devices.

ASUS ROG GT-AXE16000: Designed for gamers, this router offers ultra-low latency, high throughput, and Wi-Fi 6E support, making it ideal for multi-gig fiber plans and competitive gaming.

TP-Link Archer AX90 and AX55: The AX90 balances price and performance with Wi-Fi 6, while the AX55 is a budget-friendly option providing reliable speeds for smaller homes.

Mesh and Whole-Home Coverage

Linksys Velop AX4200: A mesh system that eliminates dead zones, ideal for large or multi-story homes. Supports Wi-Fi 6 for high-speed fiber connections.

eero Pro 6E: Deploys mesh nodes throughout the house, providing seamless coverage and easy app-based management. Supports Wi-Fi 6E for high-speed, low-latency connections.

Other Notable Options

Archer BE550: Tri-band Wi-Fi 7 router with five 2.5Gbps Ethernet ports and EasyMesh support, suitable for high-traffic households.

RT-AX86U Pro: Wi-Fi 6 router with six Ethernet ports, adaptive QoS, and mesh capability for consistent performance under heavy usage.

Key Considerations

When choosing a fiber optic router, consider:

- Wi-Fi Standard:** Wi-Fi 6 or 7 is recommended to fully utilize fiber speeds.
- Coverage Area:** Mesh systems are ideal for large homes or areas with thick walls.
- Device Load:** High-performance route...

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To help identify the best choices for fiber internet providers, the Forbes Home editorial team analyzed 22 major internet providers across pricing, speeds, plan features, customer sentiment

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