



Speed Through High-Traffic Superhighways

Araknis routers provide a high-speed connection that makes for a hassle-free network experience, along with a cloud-based device management software that gives your integrator the option for remote troubleshooting. Araknis Networks® understands the importance of modern, seamless connectivity, which is why we focus on one thing: making your net work.



THE NEED FOR SPEED

When it comes to networking, every second counts. That's why our routers come equipped with Gigabit Internet support, for faster speeds and a better experience.

FEATURES



IRON-CLAD INTERNET

An embedded firewall supports Stateful Packet Inspection (SPI), Denial of Service (DoS) prevention, WAN Request Blocking, OpenVPN, and content filtering. Its layers of network security make it harder for hackers to attack, so all your private data stays secret.



RELIABLE CONNECTION

Multiple WAN ports allow you to connect to two or more ISPs (for example: AT&T Fiber and Comcast), so you'll never lose your connection in the case of service failure.









	AN-110-RT-2L1W	AN-110-RT-2L1W-WIFI	AN-310-RT-4L2W
Recommended Installation	Small Townhouse/Apartment/ Condo	Small Townhouse/Apartment/ Condo	Large Townhouse/Apartment/ Condo/Single Family House/SMB
Network Size	Small	Small	Med-Large
Recommended Number of Devices	150	150	150-500
ISP Speed	Gigabit	Gigabit	Gigabit
Future Proofing	Fair	Fair	Good
SFP Fiber Ports	-	-	1
4G LTE Support	Yes - 1x USB2.0 (future update)	Yes - 1x USB2.0 (future update)	Yes - 1x USB3.0 (future update)
All-in-One Wi-Fi Combo*	-	V	-
OvrC Pro Embedded	\checkmark	V	\checkmark
Cloud-managed (OvrC)	\checkmark	V	\checkmark
Free Lifetime Technical Support	\checkmark	\checkmark	
Free Lifetime Firmware Updates	\checkmark	\checkmark	\checkmark
Free Advanced Replacement	\checkmark	V	\checkmark

*For installs requiring additional access points, we recommend using AN-110-RT-2L1W with Araknis access points.