

WatchGuard Has You Covered, Indoors and Out

Designed from the ground up for businesses of all types and sizes, access points from WatchGuard deliver the best combination of security, performance, and manageability on the market. When managed by the WatchGuard Wi-Fi Cloud, these access points deliver fast, reliable wireless access while providing our customers with industry-leading wireless security, powerful guest engagement, and business-driven analytic tools.

Choose a cloud-ready access point that meets your business needs – whether indoors or outdoors – without sacrificing security.







Model Name, Description

Built for networks with heavy smartphone and tablet access such as guest or public Wi-Fi environments, or smaller-footprint locations that support limited devices. If you have a branch office, store or a small classroom, this is a solution for you.

AP120

AP320

Perfect for busy environments with diverse client ecosystem and Wi-Fi requirements. This high-horsepower access point can support critical applications like voice, video, and cloud with ease. If you need Wi-Fi for an office, classroom or a meeting space, this is a solution for you.

AP322

Features a rugged IP67 compliant exterior and delivering broad, fast, and reliable Wi-Fi coverage, this access point brings Wi-Fi to stadiums, schools, outdoor cafes, shipping docks, warehouses, and more. If you need Wi-Fi for the outdoors, this is a solution for you.

		triis is a solution for you.	
Deployment	Indoor	Indoor	Outdoor
MIMO	2x2	3x3	3x3
Number of Antennas	4	6	6
Max Data Rate	Up to 866 Mbps for 11ac Up to 300 Mbps for 11n	Up to 1.3 Gbps for 11ac Up to 450 Mbps for 11n	Up to 1.3 Gbps for 11ac Up to 450 Mbps for 11n
Ethernet Ports	1xGbE	2xGbE (supports wired extension of a SSID)	2xGbE (supports wired extension of a SSID)
Product Dimensions	8.26" x 8.26" x 2.6378" (210 x 210 x 67 mm)	6.96" x 6.10" x 1.65" (177 x 155 x 42 mm)	8.26" x 8.26" x 2.6378" (210 x 210 x 67 mm)

You can manage all of WatchGuard's access points with either a Firebox® via the Gateway Wireless Controller or with the Wi-Fi Cloud. And, with Wi-Fi Cloud you get an expanded set of features including strong WIPS security, social network enabled captive portals, marketing tools, and location-based analytics for optimal business insights.

