

# Top 5 Reasons to Use NETGEAR® Pro WiFi Access Points



## Ideal Management Platform for MSPs

NETGEAR's Insight remote management platform provides multi-location, multi-tenancy, multi-level admin users and a host of other outstanding features tailored for Managed Service Providers (MSPs) enabling a higher level of customer service a recurring revenue stream.



## Ease of installation

Deploying NETGEAR Pro WiFi access points (APs) is simple and fast with our intuitive Insight remote management platform and Power over Ethernet (PoE). Insight is a cloud-based service, so there's no need for additional hardware to install, configure or maintain. And with PoE, a single cable for data and power makes installation a breeze.



## High Performance

With over 26 years of networking experience, NETGEAR APs are built with the latest wireless technology and superior antenna design to achieve the fastest wireless speeds possible. All Pro WiFi access points incorporate a 2.5Gbps Ethernet port to create a super-fast, non-blocking connection to a multi-gig switch or router.



## Superior wireless security

NETGEAR Pro WiFi access points deliver both wired and wireless access without compromising on security through the use of network segmentation. Critical data networks can be securely separated from guest or client networks through the use of Virtual Local Area Networks (VLANs) without sacrificing bandwidth or wireless connectivity.



## Largest portfolio of WiFi 6 and 6E APs for SMB

NETGEAR has the largest portfolio of access points with the very latest wireless standards (WiFi 6 and WiFi 6E). Designed for small and midsize businesses and high-end residential custom installs, NETGEAR Pro WiFi APs deliver superior performance, reliability, and security. A variety of sizes and capabilities provide a choice of coverage area and connected devices with the ability to be powered via PoE for single cable deployment.



NETGEAR offers free wireless design services to support partners as they design and deploy a wireless infrastructure. This dedicated Pro WiFi engineering services team of experts has been conceived to empower wireless network designers and installers by providing free wireless design assistance, training, and installation support. Send us an email: [ProWiFiDesign@netgear.com](mailto:ProWiFiDesign@netgear.com).