

Enterprise networking without the enterprise overhead

Cloud-managed networking, WiFi, and security for lean IT teams and the partners who support them



THE CHALLENGE

More network, same team

Every year the network is asked to carry more: more devices, more video, more locations, and more people who just need it to work. The one resource that has not grown at the same rate is the team responsible for keeping it running.



More endpoints per person

Laptops, phones, cameras, sensors, displays, and building systems all arrive on the same infrastructure, each with a different risk profile and a different appetite for bandwidth.



More locations to reach

Branches, campuses, and temporary sites are added faster than technical staff can be added to cover them, and few of those sites have anyone on hand who can configure a switch.



More costs to plan for

Recurring per-device fees can make network growth harder to forecast. Clear, predictable pricing helps IT teams plan with confidence.

This changes the question IT leaders are asking. It is no longer about which vendor delivers the longest feature list. It's about how few things can go wrong in the first place, and how quickly the team can resolve the ones that do without traveling to the site.

NETGEAR Enterprise is designed around that question. Enterprise-grade switching, WiFi, and security are managed from a single cloud platform, with NETGEAR Insight management included for the first year with the hardware purchase and straightforward per-device pricing thereafter.

THE PLATFORM

One dashboard, every site

NETGEAR Insight is the control layer for the entire platform. Switches, access points, routers, and gateways are adopted by scanning a code or entering a serial number, and from that moment they are visible, configurable, and monitored from one place.

A change made once can be applied to a dozen locations at the same time, and a problem at any of them can be investigated without leaving your desk. The platform behaves the same way whether you manage a single office or fifty client networks, which is why internal IT teams and managed service providers arrive at the same tool for very different reasons.

What you can see

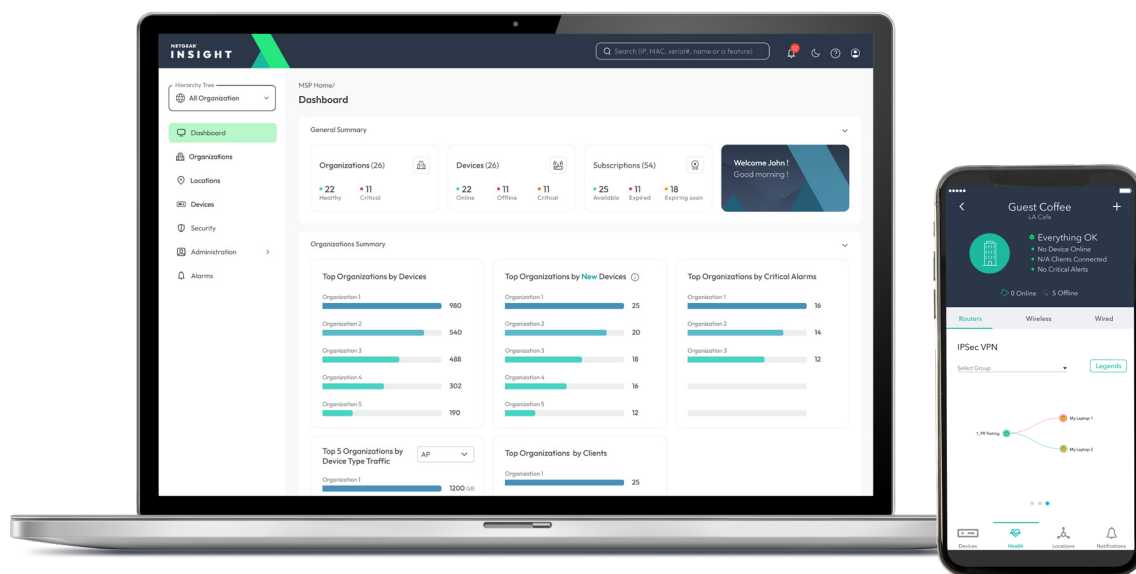
A single view covers network topology, device health, firmware compliance, port status, client counts, and traffic patterns across every location. Instead of signing into four consoles to assemble a picture of the ecosystem, the picture is already assembled when you arrive.

What you can do without traveling

Configuration, firmware scheduling, VLAN and SSID changes, port control, PoE cycling, and guest network management are all remote operations. Most incidents are closed from the dashboard, which makes the site visit an exception rather than a routine part of the work week.

What the platform does on its own

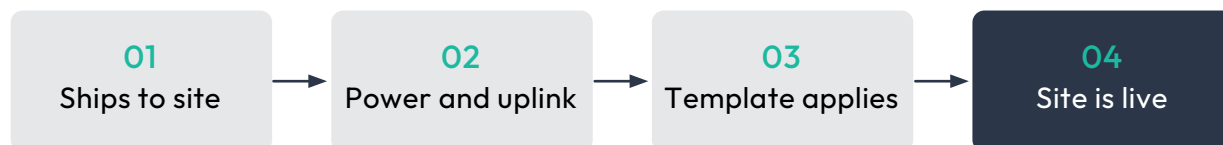
Proactive monitoring and automated insights surface problems while they are still small: an access point drifting off channel, a switch port flapping, a firmware version falling out of compliance, or an uplink degrading before it fails. Alerts arrive with context attached, so the first minutes of troubleshooting are spent resolving the issue rather than locating it.



NETGEAR Insight 10.0, desktop and mobile views.

How a new location comes online

Zero-touch provisioning and configuration cloning mean a new site is built from a proven template rather than assembled by hand. Hardware ships directly to the location, someone connects it to power and the uplink, and the configuration arrives from the cloud. The template that worked at the last twelve sites is the one applied at the thirteenth.



Zero-touch provisioning, from carton to configured, with no specialist on site.

How one console serves many organizations

NETGEAR Insight was built for multi-tenant management, so whether your network is managed by a trusted partner or your internal IT team, they can move between organizations without separate logins, separate tools, or separate reporting. Role-based access control keeps the right people in the right places, and every action is attributable.

What it costs to keep running

NETGEAR Insight management is included for the first year with NETGEAR Enterprise hardware. After that, straightforward per-device subscription pricing keeps the cost tied to the size of the network, with term and volume savings available to help manage the cost as deployments grow.

A single subscription tier includes the full NETGEAR Insight management experience, including Sprint Support, so there are no multiple management tiers to navigate.



Live in minutes

Zero-touch provisioning and configuration cloning build a new site from a template rather than from scratch.



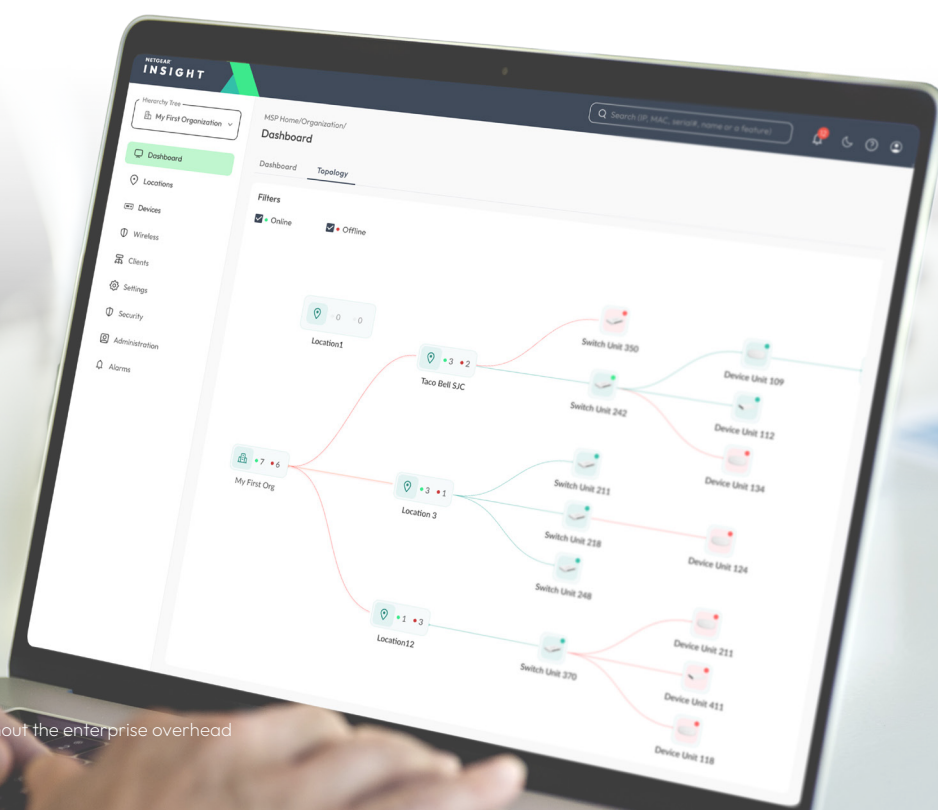
Resolved from anywhere

Remote monitoring, alerting, and troubleshooting across every location, so most issues close before anyone schedules a visit.



Simple, predictable pricing

One year of NETGEAR Insight management is included with hardware, with straightforward per-device pricing after that.



THE PORTFOLIO

The hardware behind the dashboard

NETGEAR Insight manages every category, so the equipment in the rack and equipment on the ceiling behave as one system rather than as four separate purchases spread across four separate budget years.



Switches
Multigigabit and PoE



Access Points
WiFi 6, 6E, and 7



Routers and Gateways
Firewall, VPN, and failover



Mobile hotspots
4G and 5G connectivity

Switches

Multigigabit access ports and uplinks where the traffic warrants them, and standard gigabit where it does not. PoE budgeting allocates power intelligently across cameras, phones, access points, and displays, so a full cabinet does not become a power negotiation. VLAN segmentation is configured through a graphical interface rather than a command line, which means the person who designs the segmentation is not necessarily the only person who can maintain it.

[Read more](#)

Access Points

Indoor and outdoor access points across WiFi 6, WiFi 6E, and WiFi 7, with mesh and fast roaming so that a voice or video session survives movement through a building. Multiple pre-shared keys separate staff, guest, and IoT traffic by credential, each mapped to its own VLAN and policy, all presented on a single SSID. No controller hardware is required. Insight provides centralized management across the portfolio, with management included for the first year included with the hardware.

[Read more](#)

Routers and Security Gateways

Firewall, VPN, WAN failover, and load balancing at the edge of each location, with 4G and 5G backup so that a damaged fiber link does not stop the working day. Policy is defined centrally and applied wherever it is relevant, which removes the situation in which one engineer is the only person who understands the perimeter.

[Read more](#)

Mobile Hotspots

Cellular connectivity for temporary locations, events, pop-up retail, construction offices, and any site where the fixed circuit has been ordered but has not yet been delivered. The same footprint, the same management approach, without waiting on a provider installation date.

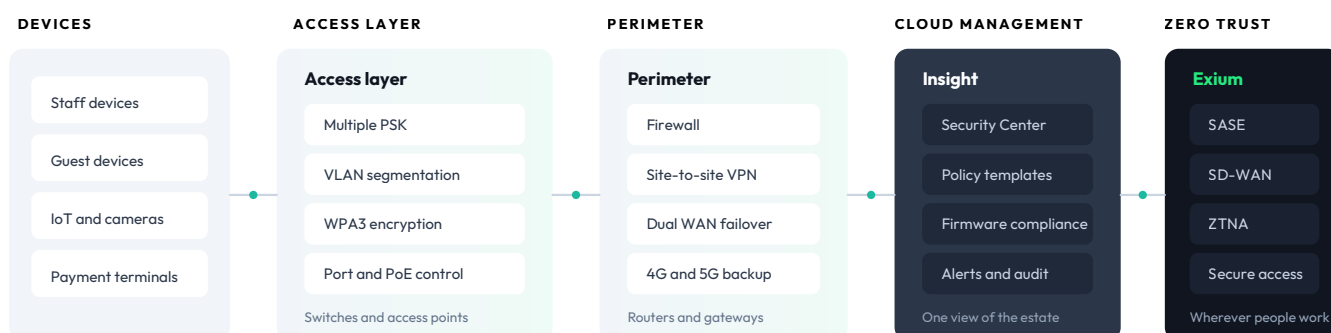
[Read more](#)

SECURITY

Security that is built in, not bolted on

Segmentation, encryption, and firewalling are not separate purchases in this portfolio. They are already present in the products that carry the traffic, which means the security posture improves as the network is built rather than in a secondary project after it is finished.

As an organization grows, more locations, more remote workers, and more connected devices all enlarge the attack surface, even when the IT team stays exactly the same size. The practical response is not another console to watch. It is a network in which the controls are already present, applied consistently, and visible from the same place the network itself is managed.



Security layers from the edge to the cloud.

1. Segmentation at the access layer

VLANs and multiple pre-shared keys separate traffic according to who or what is generating it. A contractor's laptop, a payment terminal, a building sensor, and a staff device can share the same physical infrastructure and the same SSID while sitting in different broadcast domains under different policies. When one device is compromised, segmentation is what limits how far the problem is able to travel.

2. Encryption at the wireless edge

WPA3 protects wireless traffic and hardens authentication against the credential attacks that older standards allow. NETGEAR Insight makes it practical to apply that standard consistently across every location rather than site by site, which is usually where wireless security quietly diverges.

3. Enforcement at the perimeter

Routers and security gateways bring firewall and VPN, and add security to edge routing, within the same cloud-managed environment as the switches and access points behind them. Policy is written once and applied wherever it is relevant, and the perimeter stops being a device that only one person knows how to configure.

4. Visibility from a single console

The NETGEAR Insight Security Center brings network management and security management into one view, so that investigating an event does not require correlating between two tools, two data sets, and two mental models of the same network. Firmware compliance, policy drift, and alerting are all reported against the same inventory.

5. Zero trust when the organization is ready for it

NETGEAR Exium adds SASE, SD-WAN, and zero trust access to protect users and applications wherever people work. For organizations replacing a traditional firewall, it delivers modern security at a materially lower acquisition and renewal cost than conventional appliances and subscriptions. It can be adopted when the business is ready, rather than as a condition of the original purchase.

PARTNERS

Built for the partners behind modern IT

A significant share of the networks running on NETGEAR Enterprise are not operated by the organizations that own them. They are operated by a managed service provider, a systems integrator, or a reseller, and that changes what a good platform actually has to do.

A platform that is workable for one administrator managing one network can still be unworkable for a team managing forty. Multi-tenancy, template reuse, remote resolution, and predictable licensing are not conveniences in that context. They are the difference between a service contract that earns and one that quietly consumes engineering hours.



For managed service providers

NETGEAR Insight was designed for multi-tenant management, so a single console covers every client. Zero-touch deployment and configuration cloning shorten the interval between winning a contract and billing against it, and each issue resolved remotely protects the margin on the service rather than eroding it.



For systems integrators

Plug-and-play deployment and restrained engineering mean less time spent configuring and more time spent installing. The hardware carries margin rather than only volume, and the commissioning process is repeatable across projects of very different sizes.



For resellers

Everyday pricing, deal registration, tiered discounts, and a limited lifetime hardware warranty. Insight includes the first year of management with the hardware purchase, with straightforward per-device pricing thereafter, making it easier to explain the full cost of the solution from the start.



For all three

Enterprise-grade support with 24/7 access and express replacement, plus APEX tier benefits including named account management, joint business planning, and market development fund eligibility. Insight also integrates with the management platforms many partner teams already run.

WHY NETGEAR ENTERPRISE

Enterprise-grade networking that's just right for your business

NETGEAR Enterprise is not built for global enterprises with thousands of employees, and it is not built for small businesses that need only the basics. It is built for organizations that have outgrown entry-level networking without acquiring the staff, the budget, or the appetite for enterprise complexity. Not too much, not too little. Enterprise-grade networking that is just right for your business.



Enterprise capability, proportionate cost

Enterprise-grade networking without the cost and complexity of a traditional enterprise stack, and without the limits of the entry-level setup you have outgrown. Not too much, not too little.



Licensing you can plan around

The first year of Insight is included. After that, simple per-device pricing and volume savings make costs easy to forecast as your network grows.



Growth without replacement

Stacking switches, mesh WiFi, and expansion ports mean that the next location, or the next fifty users, does not force a redesign of what is already working.



A complete solution, not a collection

Switches, access points, gateways, and cloud management are designed to work together from the first day, so integration is not left as an exercise for the installer.



Support that answers

Every deployment includes 90 days of 24/7 support, extendable to one, three, or five years, with global channel coverage and multilingual support behind it.



Commitment beyond the sale

A published roadmap and a long-term support commitment, backed by a limited lifetime hardware warranty and integration with the management platforms partner teams already use.

50,000+

Organizations worldwide running NETGEAR Enterprise networking

25+ years

Of networking engineering behind the portfolio

100%

Line-rate switching across the managed switch range

24/7

Live support at any hour, plus replacement hardware shipped fast

NEXT STEPS

See what your network could look like

The easiest way to evaluate NETGEAR Enterprise is to put it to work. You don't need to take our word for it. See NETGEAR Insight 10.0 in action, test it in a real location, and decide for yourself.

✓ See it in action: Watch the NETGEAR Insight 10.0 video

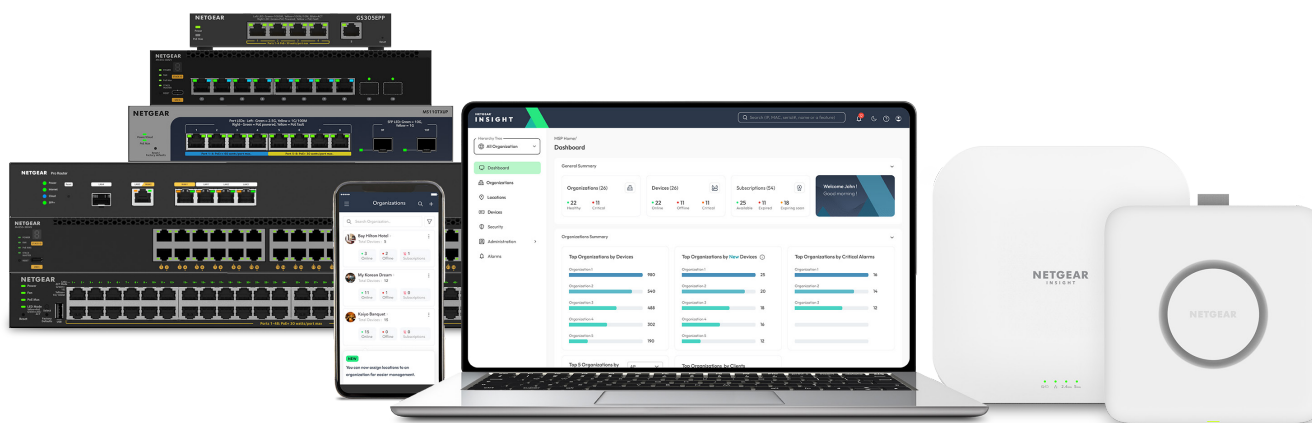
See what managing multiple sites from one platform actually looks like, including map-based reporting, topology views, WiFi heat maps, and role-based access control. [View video](#)

✓ Prove it on one site: Put it to the test in your environment

Choose a location and evaluate NETGEAR Enterprise with your own users, devices, and traffic. Our team helps with design and configuration, while you define what success looks like. [Start your free trial](#)

✓ Scale on your own terms: Take what works and roll it out

Once you've proven the configuration, replicate it across your organization at your own pace. Start with the sites that need it most and expand as your business, budget, and schedule allow.



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