The NETGEAR® Insight management solution is an industry first. It offers plug-and-play set up and management of your small business network, using an easy-to-use cloud web portal or mobile app. The Insight platform allows any business owner, managed service provider or IT professional to discover and setup their NETGEAR devices, and monitor or manage their network, easily. The intuitive web interface and mobile app cover a variety of configuration options and network situation.

NETGEAR Insight brings 3 major benefits:

1. NETGEAR Insight delivers unified remote management covering select NETGEAR access points, switches, and storage for a complete network solution for small businesses.

   NETGEAR Insight provides the full management function for devices as well as wireless and wired networks: Discovery, network setup, device configuration, ongoing monitoring, troubleshooting and firmware management.

2. NETGEAR Insight business owners or MSP and VARs resellers are able to remotely manage small business networks across multiple locations -- all from a single pane-of-glass on any device.

3. NETGEAR Insight provides ongoing visibility control and is custom built for the specific needs of small business networks with alerts and built-in help and support.

NETGEAR Insight subscription plans

NETGEAR Insight management solution comes in 2 subscription plans: Insight Pro and Premium.

Insight Pro designed for MSPs and resellers, includes all Premium Feature and more, like multi-tenancy & multi-roles.

Insight Premium includes management and monitoring through both the Insight mobile app and the Insight Cloud Portal, together with additional Insight advanced features. Insight Premium comes in two flavors, a monthly per-device subscription of $0.99 or a yearly per-device subscription of $9.99.

<table>
<thead>
<tr>
<th>INSIGHT OFFER DETAILS</th>
<th>PRO</th>
<th>Premium</th>
</tr>
</thead>
<tbody>
<tr>
<td>Multi-Tenancy</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Users and Roles Access Right Management</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Simple Network-Level Replication</td>
<td>Yes</td>
<td>No</td>
</tr>
<tr>
<td>Multi Network Location</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Ideal Deployment</td>
<td>MSP, branch offices, remote workforce</td>
<td>Multi-location / single business, remote workforce</td>
</tr>
<tr>
<td>Monthly Fees per Device</td>
<td>N/A</td>
<td>$0.99</td>
</tr>
<tr>
<td>Annual Billing Cost for Subscription</td>
<td>$22.00 ($1.83 per month)</td>
<td>$9.99 ($0.83 per month)</td>
</tr>
</tbody>
</table>
The Insight Pro and Premium Advantage

The Insight Cloud Portal
Perform setup, monitoring and management through a new intuitive web portal or Insight mobile app – backed by the Insight Cloud. Through the portal, users have a single-pane-of-glass view of all their devices and their locations (multiple sites), from any device, PC, MAC, or tablet, on a larger screen, which is ideal for configuring larger port-count switches, such as the 28-port and 52-port Insight Managed Smart Pro switches. The Insight Cloud Portal is included with the Insight Pro and Premium subscription.

Insight Pro Benefits
Insight Pro comes with all the Insight Premium advantages and more. Advantages include separated multi-tenancy support to remotely monitor multiple customer organizations in one Insight Pro account; even when organizations have numerous network locations, multiple user roles and rights assignment to divide workload across multiple customer network management, and end-to-end delivery of services including registration, setup/configs, remote monitoring, firmware management, support escalation.

Insight advanced features
The Insight Pro and Premium subscription also comes with three advanced features for optimal configuration of your business network.

Fast Roaming:
Enhance the WiFi experience for your employees and guests by allowing their WiFi connections to seamlessly move from one Insight access point to another, without loss of their session connectivity.

Network-Level Config Replication: (Pro only):
- Allows admins to create, save, copy, and move device configs and network settings, already applied to other networks (replication configs like SSID, VLANs, LAGs, wired/wireless settings and more).
- Once a configuration is saved under the new location continue to modify for specific customization.
- Significantly reduce time set up for multiple networks and enable speedy deployment for any new network location.

WiFi Scheduling: (Premium and Pro):
Allows to create, setup and save granular schedules that can apply across multiple networks or locations using the same SSID.

PoE scheduler:
- Easily setup multiple schedules/timers for your Power-over-Ethernet devices connected to your PoE Insight Switches right through the Insight mobile app or Cloud Portal.
- Schedule PoE enabling/disabling by port to ensure optimal energy conservation as well as optimal security.
- Fine-tune as needed to maintain the optimal schedules by week, day and time.

* Insight Premium and Pro subscription features only
Insight High-Density WiFi

SMBs need reliable WiFi coverage to build their business, regardless of whether their business is on-site or distributed across all their employee homes. Now more than ever, IT managers or MSPs providing networking services need to be able to configure, monitor and manage networks remotely. They need a solution that provides them with a single console where they can see the networks’ health and be able to drill down into any device on their networks, no matter how complex.

NETGEAR Insight provides a comprehensive cloud-managed solution that enables IT pros to setup, configure, monitor, troubleshoot and manage their networks entirely remotely. In Insight 5.11, we’ve deepened wireless management feature functionality to provide MSPs and IT managers even more tools to deploy small and large WiFi networks.

High-Density WiFi management:

<table>
<thead>
<tr>
<th>New Features</th>
<th>PRO</th>
<th>Premium</th>
</tr>
</thead>
<tbody>
<tr>
<td>Load Balancing: allows users to set limitations on APs based on client signal strength threshold and/or number of client devices</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Full support for 802.11 K/V/R</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Client roaming history / report: Allows IT managers to have a better view of client device roaming in their WiFi deployments</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>SNMP (read only) for AP</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Broadcast to Unicast (enable, disable)</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>SSID-level Client Isolation: Ensure network isolation / stop traffic for one wireless network to another</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Advanced Rate Selection</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Monthly Usage Billing: users can easily add devices and scale their network with monthly based billing</td>
<td>Yes</td>
<td>No</td>
</tr>
</tbody>
</table>

Enhanced management support for Orbi Pro:

- Simplified onboarding: removes network setup screens to allow Orbi Pro users to simply setup their Orbi Pro easily with a separate onboarding flow for Orbi Pro
- Full SSID management for all 4 SSIDs
- WiFi client isolation: associate those SSIDS with different VLANs to create a different environment for each
- Radio selection (2.4 and 5 GHz)
- Firmware management for Orbi Pro satellites

Organization Wide SSID

Organization-wide SSID enables users to copy an SSID to all or selected location(s) of an organization. There is no need to manually create SSIDs on each location when admin has the ability to manage multiple organization(s) and location(s). Therefore, speeding up the set up and deployment of SSIDs across multi-location businesses and improves travelling employee productivity and user experience.
NETGEAR Insight Topology

Use Insight Topology to organize wired and wireless networks in a clear and concise network map that enables Managed Service Providers (MSP’s) and network administrators to gain unprecedented visibility into the structure and status of the networks they manage.

As SMB networks become larger and more complex, business owners, MSPs, IT and networking professionals need the ability to gain immediate, accessible and easy-to-understand information on their networks across segments, devices, links, and clients. The Insight topology viewer is a tool to provide a holistic view to quickly drill down to areas that need further troubleshooting or configuration modification. Insight Topology is scalable as the organization’s network grows and is customizable to the needs of users. It is also built for speed, responsiveness and for shortened debugging cycles.

Insight Topology provides an extensive set of predefined icons, colors and other elements to visualize all the elements of a network. Specific Insight Topology features:

- Support all Insight-Managed devices
- Rich features supported in view
- View the topology in predefined layouts such as Tree, Abstract, SSID etc.
- Zoom in/out
- Move and drag
- Tooltips
- Device Status Indication
- Troubleshoot
- Reset devices
- Reboot devices
- Share diagnostics

Insight topology is available in three predefined layouts: Tree View, Abstract View and, for wireless deployments only, SSID View.
NETGEAR Insight is your gateway to easy networking and advanced services. Enhance your network management and security with NETGEAR Insight advanced add-on services such as Content Filtering, Instant Captive Portal, or Business VPN.

**Content Filtering**
Content filtering gives SMBs and home owners the ability to control the types of websites and web content that employees, guests, customers and family members are able to access while connected to wired or wireless networks in the home or office. Some features include:

- **DNS Based Web Content Filtering:** Deny access to certain websites that may be a threat to your wired or wireless network (gambling, job search, online shopping sites, etc.)
- **Block Access to Malware:** Protect your employees, guests and customers from malware or malicious software while on your network
- **Data Monitoring and Reporting:** Receive reports on the top visited domains, network traffic overtime, and more. Use the widget or full dashboard to analyze real time and historical updates from the last 30 days
- **Enforce Safe Search on Search Engines:** Safe search on popular search engines to avoid getting obscene or inappropriate results from web searches
- **Flexible Policy Configuration:** Enable customizable block-list and allow-list of certain web content to easily create and manage your own policy to protect your users

**Business VPN**
Secure data traffic with encryption between work-from-home employees and between business locations, so that no unauthorized access can obtain your company’s sensitive information.

- **Site-to-site VPN connectivity:** Data encryption from the router/access point at one site to the business network at the other site for secure data transferring between the main site and various other remote sites
- **Corporate SSID from home:** Configure and enable the corporate SSID for network access for work-from-home employees as if they were in the office
- **Easy VPN set up through SSID:** Once Insight Business VPN is configured, the end user does not have to do anything, just get connected to the existing office SSID and you are on the VPN
- **Continuous VPN access:** Reliable VPN connection with no VPN connections dropping, requiring re-authentication or reconnection
- **User management (access control policy):** Control authentication and manage VPN access for users, business sites, information and systems
- **Split tunneling:** Reduce bottlenecks and conserve Internet bandwidth with split tunneling

**Instant Captive Portal**
A captive portal is a web page that customers use to access public WiFi networks. NETGEAR Insight Instant Captive Portal gives small and medium business owners the ability to set up a professional captive portal within minutes, with features and capabilities similar to an Enterprise-level captive portal:

- **Easy Portal Customization:** Gain full flexibility and control by easily customizing your splash page, landing page, payment features, marketing communications, and many more
- **User Analytics:** Collect detailed user analytics through Facebook, Twitter or LinkedIn login. Demographic data is available from Facebook only
- **PayPal Integration:** Enhance user experience with payment through PayPal. Customize guest WiFi payment by charging by usage time
- **Multilingual Support:** Insight Instant Captive Portal is available in five different languages, English, Chinese, French, German and Japanese
- **One-Year User Log Storage:** Access and store user logs for one year. Improve traceability when your business is prompted for an investigation
**Access Point Management Features:** Setup SSIDs, security and guest Captive Portals. Manage WiFi Channels and seamless Fast Roaming.

- **Devices Supported:** WAC500 Series Access Points, Orbi Pro Router and Satellites, WAX610, WAX610Y and Orbi Pro WiFi 6
- **SSID Setup** (Up to 8 SSIDs)
- **Frequency band Selection**
- **VLAN Creation and Association with SSID**
- **WiFi Security:**
  - WPA/WPA3
  - URL Filtering
  - MAC ACL
- **Custom Captive Portal Creation**
- **Visibility into WiFi Clients**
- **WiFi Auto Radio Management**
- **Instant WiFi with Auto RRM** (Available with WAC540)
- **Instant Mesh WiFi** (WAC540/WAC564 only)

**Switch Management Features:** Configure ports, traffic priority, security and PoE; setup VLANs including across switches.

- **Devices Supported:** GC Series Switches and Select Smart Switches
- **Advanced L2 switch features setup and management**
- **Create isolated segments for Point-of-Sale, Guest Internet, VoIP, Video**
- **Internal IP setup for LAN**
- **Group Port Wizard** for easy ports configuration even across multiple devices
- **VLAN creation, setup and management**
- **Traffic prioritization including Video and VoIP**
- **Port trunking (LACP/LAG) management**
- **Traffic tagging/untagging**
- **Advanced per-port PoE management**
- **Enable/disable PoE and traffic per port**
- **IP Filtering**
- **Duplex Mode:** Auto, Half, Full
- **Jumbo frame support/frame size selector**
- **Per port speed selection**
- **Switch Diagnostics**
- **STP/RSTP Enable/Disable**
- **Static Routing**

**Storage/NAS Management Features:** Stay on top of status, update settings and firmware of your ReadyNAS storage devices.

- **Full SSID management for all 4 SSIDs with client isolation**
- **WiFi Tie-in with VLANs to create a different environment for each (Orbi Pro WiFi 6 only)**
- **Dedicated SSID with splash page and Facebook WiFi**
- **Radio Selection - 2.4 and 5 GHz selection**
- **Firmware management for Orbi Pro satellites**
- **Improves Insight’s ability to manage clients using Orbi Pro**
- **5-Year NETGEAR Insight Premium subscription included with purchase**
- **Enhanced security features with NETGEAR Insight add-on security services: NETGEAR Insight Business VPN and Content Filtering**

**Orbi Pro WiFi Mesh System Features:** Simple onboarding, dedicated SSIS, radio selection.

- Full SSID management for all 4 SSIDs with client isolation
- WiFi Tie-in with VLANs to create a different environment for each (Orbi Pro WiFi 6 only)
- Dedicated SSID with splash page and Facebook WiFi
- Radio Selection - 2.4 and 5 GHz selection
- Firmware management for Orbi Pro satellites
- Improves Insight’s ability to manage clients using Orbi Pro
- 5-Year NETGEAR Insight Premium subscription included with purchase
- Enhanced security features with NETGEAR Insight add-on security services: NETGEAR Insight Business VPN and Content Filtering

**Access offers, payment and Cloud portal at**
[www.netgear.com/insight](http://www.netgear.com/insight)
| Switches |
|---------------|-----------------------------|
| GC108P 8-port Gigabit Ethernet PoE+ Smart Switch with NETGEAR FlexPoE Power & Cloud Management |
| GC108PP 8-port Gigabit Ethernet High-Power PoE+ Smart Switch with NETGEAR FlexPoE Power & Cloud Management |
| GC110P 8-Port Gigabit Ethernet Smart Desktop Switch with Cloud Management |
| GC110PP 8-Port Gigabit Ethernet PoE+ Smart Desktop/Rackmount Switch with Cloud Management |
| GC510P 8-Port Gigabit Ethernet PoE+ Smart Desktop/Rackmount Switch with Cloud Management |
| GC510PP 8-Port Gigabit Ethernet PoE+ Smart Desktop/Rackmount Switch with Cloud Management |
| GS108Tv3 8-Port Gigabit Ethernet Smart Switch with Cloud Management |
| GS110TPv3 8-Port Gigabit PoE+ Ethernet Smart Switch with 2 SFP Ports & Cloud Management |
| GS110TPP 8-Port Gigabit PoE+ Ethernet Smart Switch with 2 Copper Ports and Cloud Management |
| GS110TXUP 8-Port Multi-Gigabit/10G Ethernet Ultra60 PoE++ Smart Switch with 2 SFP+ Ports and Cloud Management |
| GS110TXM 8-Port Multi-Gigabit/10G Ethernet Smart Switch with 2 SFP+ Ports and Cloud Management |
| GS710TPv2 24-Port Gigabit PoE+ Smart Switch with 2 SFP Ports and Cloud Management |
| GS716TPP 16-Port Gigabit PoE+ Smart Switch with 2 SFP Ports & Cloud Management (300W) |
| GS716TP 16-Port Gigabit Ethernet Smart Switch with 2 SFP and 1 Copper Uplink |
| GS716TPP - 48-Port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (190W) |
| GS724TPv2 24-Port Gigabit PoE+ Smart Switch with 2 SFP Ports and Cloud Management |
| GS728TPv2 - 48-Port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (190W) |
| GS752TPP - 48-Port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (380W) |
| GS724TP 24-Port Gigabit PoE+ Smart Switch with 1 SFP and 1 Copper Uplink |
| GS724TPv2 - 48-Port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (380W) |
| GS728TPv2 - 48-Port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (380W) |
| GS752TP - 48-port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (380W) |
| GS752TP - 48-port Gigabit Ethernet PoE+ Smart Switch with 4 Copper Ports (380W) |
| GS728TPv2 - 24-Port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (190W) |
| GS728TPv2 - 24-Port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (190W) |
| GS752TPv2 - 48-port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (380W) |
| GS752TPv2 - 48-port Gigabit Ethernet PoE+ Smart Switch with 4 Copper Ports (380W) |
| GS752TP - 48-port Gigabit Ethernet Smart Switch with 4 SFP and 1 Copper Uplink |
| GS752TPv2 - 48-port Gigabit Ethernet Smart Switch with 4 SFP and 1 Copper Uplink |
| GS752TPPP - 48-port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (300W) |
| GS752TPPP - 48-port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (300W) |
| GS752TPPP - 48-port Gigabit Ethernet PoE+ Smart Switch with 4 Copper Ports (300W) |
| GS752TPPP - 48-port Gigabit Ethernet PoE+ Smart Switch with 4 Copper Ports (300W) |
| GS728TPPPv2 - 24-Port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (380W) |
| GS728TPPPv2 - 24-Port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (380W) |
| GS752TPPPv2 - 48-port Gigabit Ethernet PoE+ Smart Switch with 4 SFP Ports (380W) |
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**INCLUDES 1 YEAR NETGEAR INSIGHT SUBSCRIPTION**
Wireless Systems & Access Points*

- WAX630
- WAX620
- WAX610
- WAX610Y
- WAC540 Insight Managed Smart Cloud Tri-band 4x4 Wireless Access Point
- WAC510 Insight Managed Smart Cloud Wireless Access Point
- WAC505 Insight Managed Smart Cloud Wireless Access Point
- SRC60 Orbi Pro Ceiling Add-on Satellite
- WAC564 Insight Managed Multi-Mode Access Point
- SR660 Orbi Pro Tri-band AC3000 WiFi System
- SXX80 Orbi Pro WiFi 6 - AX6000 Tri-band WiFi System
- SXX50 Orbi Pro WiFi 6 - AX5400 Tri-Band WiFi Mesh System
- SXX30 Orbi Pro WiFi 6 - AX6000 Dual band WiFi System
- WBC502 Insight Instant Wireless AirBridge Outdoor Long Distance WiFi with Remote Management
- WBC502B2
- SRK60 Orbi Pro Tri-band AC3000 WiFi System
- WAX610
- WAX620
- WAX630
- SRC60 Orbi Pro Ceiling Add-on Satellite
- RBS50Y Orbi Outdoor Add-on Satellite

Wireless AirBridge

- WBC502
- WBC502B2

Mobile Hotspot

- MR1100
- Nighthawk M1 4G LTE Mobile Router MR1100
- MR1100

Router

- BR200 Insight Managed Business Router

*All wireless access points (with the exception of Orbi Pro) come with our Instant Captive Portal feature for advanced guest portal and analytics (sold separately through Insight). WAC540 and WAC564 also include our Instant Mesh functionality for wire-free installation and expansion.