

Easy to use wireless network management for small networks

The NETGEAR ProSafe 5-AP Wireless Management Software is an easy to use tool to simplify the set up and maintenance of small wireless networks. Supporting up to five access points, the WMS105 Software provides a single location to configure and upgrade the entire wireless network. Priced less than a single access point, the WMS105 software provides significant time savings and simplifies the deployment of a wireless network.

**Deployment**

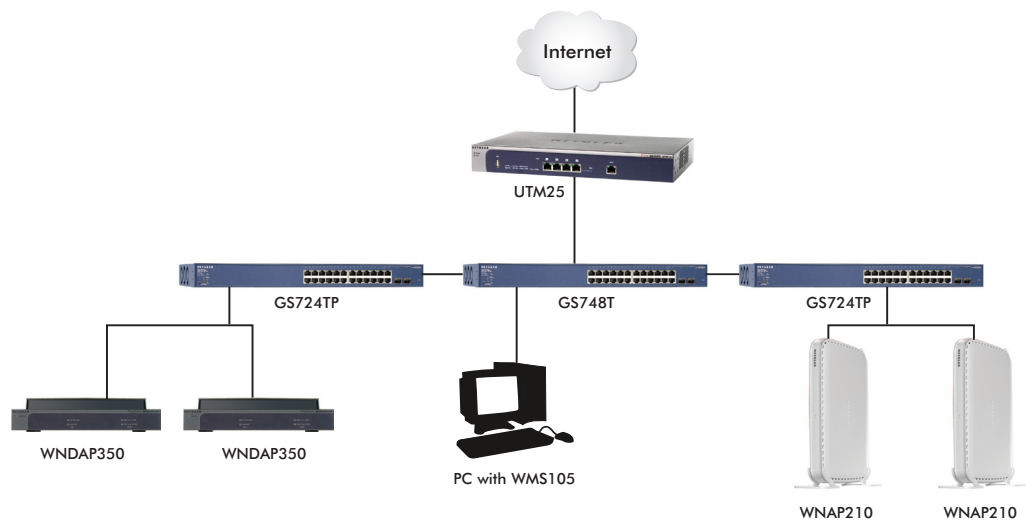
Mimicking the set up process of a single access point, the easy to use WMS105 Software enables even novice users to adopt a centralized management architecture. With automatic discovery of all supported access points in the network, the WMS105 Software speeds the configuration of a multiple access point network.

**Security**

By centrally configuring all access points in the network, the WMS105 Software ensures identical wireless parameters and security settings throughout the coverage area so that clients, guests and unwanted intruders all get appropriate access to network resources. Setting up WPA2 encryption keys to keep traffic safe from prying eyes and MAC authentication lists to only allow approved devices on the wireless network can be done once and sent out to the entire network. When used with ProSafe Access Points, the WMS105 software can configure a guest SSID for the wireless network to allow visitors safe access to the Internet without allowing visibility to company files or resources. Additionally, 802.1x network authentication can be applied for further verification of clients' rights to be on the network.

**Access Points**

Supporting a wide portfolio of standard NETGEAR access points, the WMS105 Software enables customers to select the right access points for their needs, even mixing models to provide the right coverage, as well as an upgrade path as technology changes. The access points retain their standalone capabilities and do not require a conversion to be managed by the WMS105 software. Supported models include SOHO-class 802.11G access points as well as professional caliber dual band 802.11N access points.



## Technical Specifications

### • Performance and Capacity

- Managed access points: 5

### • Access Points Supported

- WNDAP350 ProSafe Dual Band Wireless-N Access Point
- WNDAP330 ProSafe 802.11n Dual Band Wireless Access Point
- WNAP210 ProSafe Wireless-N Access Point
- WG302v2 ProSafe Wireless Access Point 802.11g
- WG103 ProSafe 802.11g Wireless Access Point
- WN802Tv2 Wireless-N Access Point
- WG602v4 54 Mbps Wireless Access Point

### • System Requirements

- Laptop or desktop running Microsoft Windows operating system

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\*Free basic installation support provided for 90 days from date of purchase. Advanced product features and configurations are not included in free basic installation support; optional premium support available.