

NETGEAR

NETGEAR
Small Business
802.11ac Wireless
Access Point
WAC104



NETGEAR Dual Band 802.11ac Wireless Access Point (WAC104)

Turbo-charge your Business WiFi with 11ac

The NETGEAR WAC104 is a dual band 802.11ac 1.2Gbps wireless access point for businesses who want superior, rock solid WiFi without breaking the IT budget.

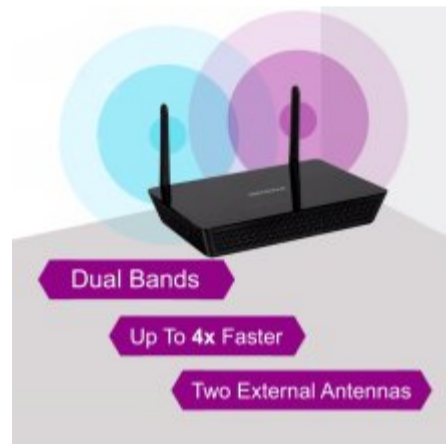
- Simple to configure for Small Office and Home Office deployments
- High performance and superior coverage with external antennas
- Four (4) Ethernet ports for flexible connectivity of multiple wired devices
- WiFi Protected System (WPS) for ease of initial client connectivity
- Standalone Access Point with mesh, client, and AP modes for flexible deployment for Small Office Home Office (SOHO)
- Dual band concurrent access point for ultra-high performance



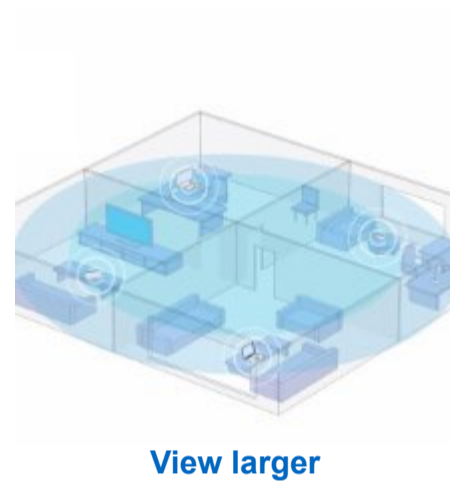
[View larger](#)

Package Contents

- 802.11ac Wireless AP (WAC104)
- Ethernet cable
- Installation guide
- Power adapter, localized to country of sale
- Warranty/support information card
- Dimensions (L x W x H): 9.43 x 7.14 x 1.59in (239.65 x 181.45 x 40.6mm)
- Weight: 0.84lb (385g)



Rock Solid 802.11ac WiFi
For those of you who don't need the bells and whistles and simply want fast, dependable, WiFi.



Superior Coverage
Factory tuned external antennas provide that far reaching signal that finally gives WiFi to the coffee area.



One Touch Connectivity
WiFi Protected System (WPS) button allows you to add new wireless clients with a single touch of a button. Push. Connect.



Easy Setup
Designed with ease-of-use in mind, the WAC104 leaves you more time for the important things – like your business.

Sample Deployment Use Cases



Small Offices



Small Hotels



Dental Offices



	WAC104	WAC510	WAC720	WAC730	WAC740
Frequency	2.4GHz and 5GHz	2.4GHz and 5GHz	2.4GHz and 5GHz	2.4GHz and 5GHz	2.4GHz and 5GHz
Wireless Mode (Transmit x Receive)	2.4GHz and 5GHz concurrent operation	802.11ac (2x2)	802.11ac (2x2)	802.11ac (3x3)	802.11ac (4x4)
Max Theoretical Output	300/867 Mbps (2.4/5 GHz)	300/867Mbps (2.4/5GHz)	300/867Mbps (2.4/5GHz)	450/1300Mbps (2.4/5GHz)	600/1700Mbps (2.4/5GHz)
PoE IEEE 802.3af		✓	✓	✓	✓ (802.3at)
PoE Power Consumption		9.3 Watts	11.0 Watts	11.0 Watts	17.9 Watts
WPA, WPA2, 802.11i	✓	✓	✓	✓	✓
MU-MIMO					✓
Management	Standalone or Web UI	Standalone and NETGEAR Insight app managed	Quad Mode (Standalone, Controller, Ensemble, and Business Central)	Quad Mode (Standalone, Controller, Ensemble, and Business Central)	Controller Managed by WC7500/WC7600/WC9500