



The NETGEAR® ANT2511AC antenna is designed to provide omni-directional wireless access with the WNDAP360/350/660 and WAC720/730/740 series Access Points. It will offer superior range and coverage for wireless client access around the Access Point. The lightweight, small form factor antennas allow the installation to be simple and intuitive.

This antenna is meant for 802.11bgn and 11ac to give you multiple options for maximizing the reach and performance of your wireless infrastructure devices. Every WLAN deployment is unique. With both directional and omni-directional antennas, low-loss cables, mounting hardware, and other accessories, installers can customize a wireless solution that meets the requirements of even the most challenging applications.

TECHNICAL INFORMATION	
Model:	ANT2511AC
Product Number	ANT2511AC
Wireless Mode	802.11 a/b/g/n/ac
Typical Application	External antenna for wireless client access
Frequency range	2.4 to 2.5 GHz and 4.9 to 5.85 GHz
Gain	2.5 dBi (2.4 GHz) and 4 dBi (5 GHz)
Beam Width	Horizontal 360° Vertical 75° (2.4 GHz) and Horizontal 360° Vertical 22.5° (5 GHz)
Polarization	Linear; Vertical
Operating Temperature	-20°C to +60°C
Dimensions	185x36.2x12.7 mm (7.283x1.425x0.5 in)
Weight	0.025 kg (0.055116 lb)
Connectors	RP SMA-Plug(SMA MALE REVERSE)
Package Contents	<ul style="list-style-type: none"> • 1 x 2.4/5GHz omni directional antenna • Installation guide

WAC720



WAC730



WAC740

