

9 dBi High Gain Flat Panel Directional Antenna



WLE-DA2

The 9 dBi High Gain Flat Panel Antenna WLE-DA2 supports 2.4 GHz 802.11g/b wireless devices to increase signal gain up to 2 times and boost wireless performance. The long 9 ft. cable offers the option for desktop placement or wall mounting. Compact design, easy installation and adjustable antenna face angle provides a perfect high gain antenna solution for any wireless network. An external MC to RP-TNC connector is included for use with other manufacturers' wireless devices.

Increase signal strength and boost performance of your wireless router!

**DESKTOP or WALL MOUNT
9 ft. cable included**



Features and Benefits

HIGH GAIN DIRECTIONAL ANTENNA

Increase performance and extend the range of your wireless network

ADJUSTABLE ANTENNA ANGLE

Eliminate dead spots by fine-tuning your antenna positioning

EASY SETUP

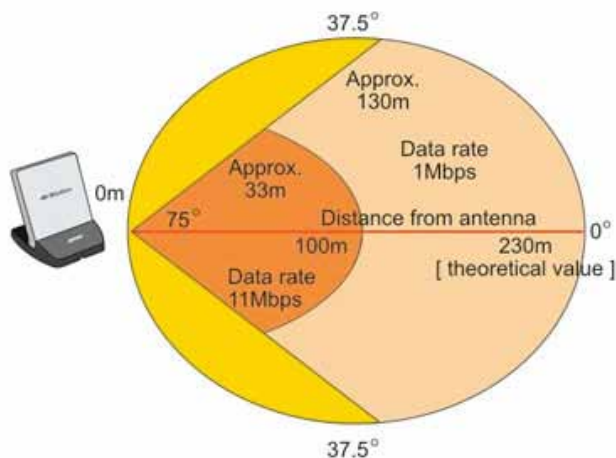
Simple to install and use - no software required

DESKTOP OR WALL MOUNTABLE

Includes 9 ft. (2.5m) cable for flexible placement

BEST FOR

Use with Buffalo AirStation High Power Router & Access Point WHR-HP-G300N



Specifications

Main Unit	Flat Diversity Antenna
Cable Size/Length	1.5D, 2.5/2.4m
Frequency Range	2,412-2,462 MHz (ch 1-11)
Antenna (Tx x Rx)	2 x 2
Connector (right angle)	RP-SMA
VSWR	1.5 or lower (including coaxial cable)
Total Gain	Absolute gain 9 dBi or more (5.4 dBi including cable loss)
Operating Environment	0-40°C (32-104°F), 20-80% humidity (non-condensing)
Dimensions	3.94 x 3.94 x 0.67 in. (Antenna only)
Weight	7.7 oz.