

## Product Highlights

### Enhanced Wireless Range

High-gain antenna allows for enhanced wireless reception and reliable connection

### High-Speed Wireless

Wireless N300 technology allows you to connect at speeds of up to 300 Mbps

### Enhanced Wireless Range

High-gain antenna allows for enhanced wireless reception and reliable connection



## DWA-137

# N300 High-Gain Wi-Fi USB Adapter

## Features

### High-Speed Wireless

- Wireless N300 technology give you increased speed and range over 802.11n/g/b
- Wireless speeds of up to 300 Mbps

### Extended Wireless Range

- Detachable high-gain omni-directional 5 dBi antenna with integrated omni-directional 2 dBi antenna

The N300 High-Gain Wi-Fi USB Adapter connects your computer to a high-speed wireless network and provides a fast wireless connection with superior reception. Once connected, you can access your network's high-speed Internet connection and begin browsing the web, streaming videos and music, playing online games, and sharing content with your friends.

## High Performance

The N300 High-Gain Wi-Fi USB Adapter adds fast wireless connectivity to your computer to provide a high-speed Internet connection and share photos, files, music, video, printers, and storage. Enhance your Internet experience with a faster wireless connection and enjoy smooth calls, gaming, downloading, and video streaming.

## Extended Wireless Range

The N300 High-Gain Wi-Fi USB Adapter provides wireless connectivity in hard-to-reach places. Its high-gain antenna provides a boosted signal reception so you can enjoy wireless coverage over a wider distance than a regular wireless adapter. The antenna is also rotatable, so you can eliminate dead spots by fine-tuning the positioning to get the best available wireless connectivity.

## Robust Security Options

The N300 High-Gain Wi-Fi USB Adapter supports WPA2 encryption that provides a protected wireless network connection and protects transmitted data. Wi-Fi Protected Setup (WPS) support greatly facilitates the connection process, allowing you to set up a connection easily with the touch of a button in the connection utility.

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## Technical Specifications

### General Specifications

Interfaces	• USB 2.0	
LED	• Status	
Standards	• IEEE 802.11b/g/n	
Maximum Wireless Speed <sup>1</sup>	• 300 Mbps (2.4 GHz)	
Security	• 64/128-bit WEP • WPA/WPA2	• Wi-Fi Protected Setup (WPS)
Antenna Type	• Detachable 5 dBi antenna	• Integrated 2 dBi antenna
<b>Requirements</b>		
Operating System	• Windows 7/8/10 • Mac OS	• Linux
Interface	• USB port <sup>2</sup>	
<b>Physical</b>		
Dimensions	• 47 x 19 x 12 mm	
Temperature	• Operating: 0 to 40 °C	• Storage: -40 to 70 °C
Humidity	• 10% to 90% (non-condensing)	• 5% to 95% (non-condensing)
Certifications	• CE	

<sup>1</sup> Maximum wireless signal rate derived from IEEE Standard 802.11n specification. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors may adversely affect wireless signal range.

<sup>2</sup> Using a USB 1.1 will affect device performance. USB 2.0 port is recommended



For more information: [eu.dlink.com](http://eu.dlink.com)