

## Product Highlights

### High Performance

Experience fast 802.11n technology for faster browsing, smooth streaming and lag-free gaming, while staying compatible with 802.11g devices.

### Total Connectivity

Connect farther away in your home or office; Wireless N technology provides superb wireless reception for a more reliable connection.

### Simple Setup

Quickly and easily establish a fast, protected home network that will have you browsing, streaming, and chatting in minutes.



## DWA-131

### Wireless N300 Nano USB Adapter

#### Features

##### 802.11n Wireless Technology

- Fully utilize the power of your Wireless N router
- Excellent wireless signal range allows you to connect from farther away
- Wireless N delivers a significant performance increase over 802.11g while preserving compatibility<sup>1</sup>

##### Total Wireless Security

- Connect to wireless networks securely using the latest encryption methods
- Supports WPA2 encryption for high-level wireless security

##### Compact and Portable

- Take the power of Wireless N technology with you wherever you go
- Instantly adds Wireless N to any computer with a USB port<sup>2</sup>
- SoftAP provides a portable wireless access point solution
- Pocket sized for easy transport and storage

The DWA-131 Wireless N300 Nano 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 DWA-131 provides fast wireless performance for your PC. You can easily add the Wireless N300 Nano USB Adapter to a PC to access a high-speed Internet connection while sharing photos, files, music, video, printers, and storage. Enhance your Internet experience with a faster wireless connection and enjoy smooth digital phone calls, gaming, downloading, and video streaming. The DWA-131 supports WPA/WPA2 wireless encryption to help prevent outside intrusion and protect your personal information from being exposed.

#### Get Connected, Stay Connected

Powered by Wireless N technology, this adapter provides high-performance wireless connectivity. The DWA-131 is designed for use in bigger homes and for users that demand higher networking performance. Maximize your wireless performance by connecting this adapter to a Wireless N router and stay connected from virtually anywhere in your home. The DWA-131 is also backward compatible with 802.11g technology, so you can use it with older equipment too<sup>1</sup>.

#### Convenient Access Point Functionality

D-Link's SoftAP feature allows the DWA-131 to act as an access point, allowing you to share your Internet connection wirelessly with other devices, or extend the coverage of an existing network. Simply install the included D-Link SoftAP software and plug in the Wireless N300 Nano USB Adapter to use the DWA-131 as an access point right away. You can toggle SoftAP on or off at the click of a button, allowing you to switch between modes effortlessly.

Technical Specifications	
<b>Hardware</b>	
Interfaces	• USB 2.0
LEDs	• Status LED
Antenna	• Integrated 2 dBi antenna
<b>Requirements</b>	
Operating System	• Windows 7/8/10, Linux, Mac OS
Interface	• USB port <sup>2</sup>
<b>Wireless Connectivity</b>	
Standards	• IEEE 802.11b/g/n
Frequency Range	• 802.11b/g/n: 2.4 GHz to 2.4835 GHz
Wireless Security	• Wi-Fi Protected Setup • 64/128-bit WEP • WPA/WPA2 • WPA-PSK/WPA2-PSK (TKIP/AES)
Wireless Speed <sup>1</sup>	• IEEE 802.11b: 1, 2, 5.5 and 11 Mbps • IEEE 802.11g: 6, 9, 12, 18, 24, 36, 48 and 54 Mbps • IEEE 802.11n: 6.5 to 300 Mbps (MCS0 to MCS15)
<b>Physical Parameters</b>	
Dimensions (L x W x H)	• 22.3 x 16.6 x 8.5 mm
<b>Environmental Conditions</b>	
Temperature	• Operating: 0 to 40 °C • Storage: -40 to 70 °C
Humidity	• Operating: 10% to 90% non-condensing • Storage: 5% to 95% non-condensing
<b>Order Information</b>	
<i>Part Number</i>	<i>Description</i>
DWA-131	Wireless N300 Nano USB Adapter

<sup>1</sup> Maximum wireless signal rate derived from IEEE standard 802.11n specifications. 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 will adversely affect wireless signal range.

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