

# D-Link®

## D-Link®

**N**  
300

Connect your PC  
to the Internet at  
the fastest speeds

**N**  
300



**SYSTEM REQUIREMENTS**  
Intel or AMD dual core CPU 1.6 GHz or higher  
Windows® Vista 32/64 bit, XP SP3 or Windows® 7

**DIMENSIONS**  
34.4mm x 18mm x 7.7mm

**CONNECTIONS**  
USB 2.0 port x 1  
802.11n 2.4GHz adapter  
802.11g 2.4GHz adapter  
802.11b 2.4GHz adapter

**SECURITY**  
Enhanced WPA2-AES encryption  
WPA-TKIP encryption  
Basic WEP 64-bit/128-bit

**FUNCTIONALITY**  
Connects to 802.11n/g/b networks  
Micro-sized for total portability  
Supports Wi-Fi Protected Setup (PIN/PBC)

**PACKAGE CONTENTS**  
Wireless N Nano USB Adapter  
CD-ROM with Manual  
Quick Installation Guide

**SUPPORT**  
D-Link Local Country Technical Support line

**WARRANTY**  
D-Link 2-year warranty (information enclosed)



### Wireless N Nano USB Adapter DWA-131



Wireless N technology for the fastest wireless speeds



Extended coverage with no dead spots



Security at the touch of a button

Easy Install

- 1 Insert CD
- 2 Run Wizard
- 3 Connect



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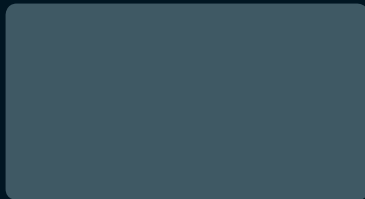
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\*Maximum wireless signal rate derived from IEEE Standard 802.11. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors will adversely affect wireless signal range. Wireless range and speed rates are D-Link RELATIVE performance measurements based on the wireless range and speed rates of a standard Wireless G product from D-Link. Maximum throughput based on D-Link 802.11n devices. \*Computer must adhere to Microsoft's recommended System Requirements. \*Using a USB 1.1 port will affect device performance. USB 2.0 port is recommended. All references to speed and range are for comparison purposes only. Product specifications, size and shape are subject to change without notice, and actual product appearance may differ from that depicted on the package. See inside package for warranty details.  
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Ver. 1.20(EU)  
2011/09/16  
2901260030801CF  
N(138x138x20mm)

# Type N



Region	Frequency	Power
North America	2400-2483.5 MHz	100 mW
Europe (ETSI)	2400-2483.5 MHz	100 mW
Japan (VCCI Class 1)	2400-2483.5 MHz	100 mW
South America (Brazil)	2400-2483.5 MHz	100 mW
South America (Chile)	2400-2483.5 MHz	100 mW
South America (Colombia)	2400-2483.5 MHz	100 mW
South America (Cuba)	2400-2483.5 MHz	100 mW
South America (Ecuador)	2400-2483.5 MHz	100 mW
South America (El Salvador)	2400-2483.5 MHz	100 mW
South America (Guatemala)	2400-2483.5 MHz	100 mW
South America (Honduras)	2400-2483.5 MHz	100 mW
South America (Nicaragua)	2400-2483.5 MHz	100 mW
South America (Panama)	2400-2483.5 MHz	100 mW
South America (Paraguay)	2400-2483.5 MHz	100 mW
South America (Peru)	2400-2483.5 MHz	100 mW
South America (Uruguay)	2400-2483.5 MHz	100 mW
South America (Venezuela)	2400-2483.5 MHz	100 mW

**SUPPORTS:**  
- USB 2.0  
- WPS-PIN/PBC  
- WPA2-AES  
- WPA-TKIP  
- WEP 64/128bits  
IEEE 802.11n/g/b

- Additional Languages Supported:**
- DE** DEUTSCH
  - PL** POLSKI
  - FR** FRANÇAIS
  - CZ** ČESKY
  - ES** ESPAÑOL
  - HU** MAGYAR
  - IT** ITALIANO
  - PT** PORTUGUÊS
  - NL** NEDERLANDS
  - EL** ΕΛΛΗΝΙΚΑ
  - SV** Svenska
  - FI** Suomi
  - HR** Hrvatski
  - DK** Dansk
  - RO** Romana
  - SL** Slovenski

## Wireless N Nano USB Adapter DWA-131

**What this product does**

Use the Wireless N Nano USB Adapter to upgrade your desktop or notebook, providing you with improved internet speeds and coverage around your home. Once connected, email, surf, download music and videos wherever you are in your house. It's exceptionally small size means that you can even keep it plugged in when you're on the move.

**Wireless N benefits**

Wireless N technology offers more speed, extended coverage and virtually no dead spots whilst still being compatible with previous network standards. This adapter may be discreet, but it still transfers data at speeds of up to 300 Mbps.

**WPS button for wireless encryption**

Computer with DWA-131 Router Internet

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