WIRELESS N NANO USB ADAPTER

Slim design, compact size with powerful 11n technology	Easily connect to your network with Push Button Security	Connect a desktop or notebook PC to a wireless network

UPGRADE YOUR ADAPTER

The D-Link® Wireless N Nano USB Adapter (DWA-131) features a sleek compact design that fits into your computer's USB port with minimal protrusion making it ideal for use when traveling or in a crowded workspace. The DWA-131 includes the latest 11n technology, which provides a better wireless signal than previous-generation 11g. Adding Wireless N to your computer provides an excellent solution for performing everyday activities such as transferring files, browsing the Internet, and downloading music. D-Link Wireless N products use Intelligent Antenna technology to transmit multiple streams of data, which enable you to receive wireless signals in the farthest corners of your home.

EASY TO SET UP

The Wireless N Nano USB Adapter easily connects your desktop or notebook computer (with an available USB port) to a wireless network. The D-Link Quick Adapter Setup Wizard walks you through the installation process and configures your new Wireless N Nano USB Adapter for you. Also included is the Wireless Connection Manager that can save settings for the networks you frequently use the most.

ADVANCED SECURITY

The DWA-131 supports the latest wireless security features to help prevent unauthorized access, be it from over a wireless network or the Internet. Support for WPA™ and WPA2™ standards ensure that you will be able to use the best possible encryption available. Plus, the DWA-131 includes a Wi-Fi Protected Setup™ (WPS) Push Button for a simple and secure connection to a wireless network.

Upgrade from previous-generation Wireless G to powerful 11n technology with the new Wireless N Nano USB Adapter and enjoy the improved range and speed of multiple antenna technology.

DWA-131

D-Link®

WHAT THIS PRODUCT DOES

Use the Wireless N Nano USB Adapter (DWA-131) to connect your desktop or notebook computer to a wireless network and access a high-speed Internet connection, transfer files, and stream media from greater distances around your home or office.

WHY WIRELESS N IS BETTER

The Wireless N Nano USB Adapter uses 11n technology to maximize the speed and range of your wireless signal to significantly outperform previous-generation Wireless G devices[1]. It makes use of your home's environment by bouncing multiple wireless signals off of walls and ceilings to work around obstructions and help eliminate dead spots.

WIRELESS N NANO USB ADAPTER BENEFITS

+ Slim design, compact in size for easier use when traveling or in a crowded workspace
+ Latest 11n wireless technology for better speed and range
+ Easily connect and secure your network with the Wi-Fi Protected Setup (WPS) Push Button
+ Secure your wireless connection using advanced WPA™ or WPA2™ encryption
+ Also works with 11g networks

YOUR NETWORK SETUP

TECHNICAL SPECIFICATIONS

STANDARDS
+ IEEE 802.11n
+ IEEE 802.11g

INTERFACE TYPE
+ USB 2.0[2]

FREQUENCY RANGE
2.4GHz to 2.462GHz

SECURITY
+ Wi-Fi Protected Access (WPA, WPA2)®
+ Wi-Fi Protected Setup™ (WPS)
  - Push Button

LED
+ Link
+ Activity

CERTIFICATIONS
+ FCC Class B
+ Wi-Fi®
+ IC

OPERATING TEMPERATURE
32° to 104° F (0° to 40° C)

OPERATING HUMIDITY
10 ~ 90% Non-condensing

DIMENSIONS
+ Item (WxDxH): 0.7" x 1.3" x 0.3"
  (1.8mm x 34.4mm x 7.7mm)
+ Packaging (WxDxH): 8.1" x 1.4" x 5.4"
  (205.7mm x 35.6mm x 137.2mm)

WEIGHT
+ Item: 0.01 lbs (0.004 kg)
+ Packaging: 0.3 lbs (0.14 kg)

WARRANTY
1-Year Limited[3]

RECOMMENDED SYSTEM REQUIREMENTS
+ For Optimal Wireless Performance, use with one of the following Wireless N routers:
  - Xtreme N Duo Media Router (DIR-855)
  - Xtreme N Dual Band Gigabit Router(DIR-825)
  - Xtreme N Gigabit Router (DIR-655)
  - Xtreme N Gaming Router (DGL-4500)
  - Wireless N 300 Router (DIR-615)

MINIMUM SYSTEM REQUIREMENTS
+ Computer with:
  - Windows® 7[4], Windows Vista®[4], or Windows® XP SP3[4]
  - CD-ROM Drive
  - 20MB Hard Disk Space
  - USB Port[2]
+ For Internet Access:
  - Cable or DSL Modem
  - Wireless Router
  - Subscription with an Internet Service Provider (ISP)

PACKAGE CONTENTS
+ Wireless N Nano USB Adapter
+ Quick Installation Guide
+ CD-ROM[5] with
  - Installation Wizard
  - Drivers
  - Product Documentation

Compatible with Windows®7

b g Wi-Fi n CERTIFIED®

Wi-Fi PROTECTED SETUP

WIRELESS N