

D-Link®

with
HD FUEL™

ampliFi
N+
300



HD Fuel for uninterrupted wireless HD video, gaming, and VOIP calls



Wireless N 750 and four built-in Gigabit ports for exceptional speed



USB SharePort for accessing HD media and streaming USB devices

ampliFi™

Dual-band Wireless-N Gateway

amplify your wireless home network

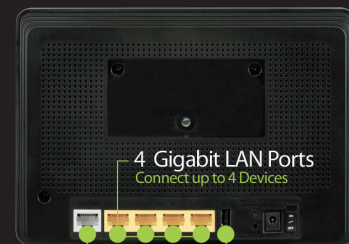
DMG-3360

What This Product Does

The D-Link DMG-3360 is a powerful Dual-Band Wireless-N Gateway optimized for wireless entertainment. Stream multiple media types – videos, music, and more to multiple devices simultaneously. View video content on your HD screen with the highest quality. Enjoy online gaming with blazing speed without any lag. Get the best wireless performance and full home coverage in every room, on every floor, and even outdoors.

HD Fuel technology lets you watch Netflix® and Vudu®, play your Wii® or Xbox® 360 online, or make Skype® calls—all without worrying about the skipping or latency you might experience with standard routers. It does so by automatically giving extra bandwidth for video, gaming, and VoIP calls.

Back



Internet Port
Plug your Internet cable in here

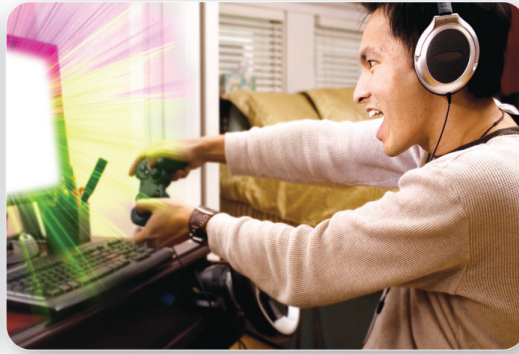
4 Gigabit LAN Ports
Connect up to 4 Devices

USB Port
Connect a USB printer or storage device

Front



WPS Button
Press here for instant connectivity



Features

- + IEEE 802.11n, 802.11g, 802.11b, and 802.11a Compliant
- + Gigabit Ethernet
- + USB 2.0
- + Shareport Plus Technology
- + Wi-Fi Protected Setup (WPS™) Push Button
- + UPnP Support
- + HD Fuel for smooth video streaming and online gaming
- + D-Link Green
- + Wi-PnP for easy wireless setup
- + Supports IPv6

Think Green

While this may look like your average router, it's not. This is a D-Link Green™ router, which is as good for your wallet as it is for the environment. The DGM-3360 is designed to conserve energy, protect our environment from harmful substances and reduce waste by using recyclable packaging. To learn more, visit www.dlinkgreen.com

D-Link Green™ Technology

- + Power saving by link status
- + Power saving by cable length
- + Power saving by wireless LAN scheduling

STANDARDS

- IEEE 802.11n
- IEEE 802.11g
- IEEE 802.3
- IEEE 802.3u
- IEEE 802.3ab

PHYSICAL INTERFACES

- Four Gigabit Ethernet Ports
- Gigabit WAN Port
- USB 2.0 Port
- WPS Push Button

SECURITY

- WPA™
- WPA2™
- WPS

POWER

- DC 12 V

OPERATING TEMPERATURE

- 32 to 104° F (0 to 40° C)

Technical Specifications

OPERATING HUMIDITY

- 5% to 90% non-condensing

DIMENSIONS (L x W x H)

- 194.99 x 145.2 x 34.99 mm
(7.6 x 5.7 x 1.3 inches)

WEIGHT

- 425 g (0.93 lb)

CERTIFICATIONS

- FCC Class B
- IC
- CE
- UL
- LVD
- RoHS compliant
- Wi-Fi Certified
- Wi-Fi Protected Setup (WPS)
- Windows 7 Certified
- IPv6 Ready



¹ Maximum wireless signal rate derived from IEEE Standard 802.11 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. 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's 802.11n devices

² Software included is not Mac-compatible.

³ Computer must adhere to Microsoft's recommended system requirements.

Latest Software and Documentation available at <http://support.dlink.com>

All references to speed 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 herein.

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For more help deciding which product to choose, scan this QR code with your Smartphone

Package Contents

- + Dual-Band Wireless-N Gateway (DGM-3360)
- + Ethernet Cable
- + CD-ROM²
- + Power Adapter
- + Quick Install Guide

Minimum System Requirements

- Computer with:
- + Windows® 7/Vista/XP SP2/2000³, or Mac OS® X 10.4 or higher²
 - + Internet Explorer® 6 or higher, or Mozilla® Firefox® 3.0 or higher
 - + CD-ROM Drive
 - + Network Interface Card

For Internet Access:

- + Cable or DSL Modem
- + Subscription with Internet Service Provider (ISP)

DGM-3360