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N 300 DAP-1360

MINIMUM REQUIREMENT
Devices supporting:
- 802.11b/g/n
- Internet Explorer 8 or later, Firefox 20.0 or later, Safari 4 or later, Google Chrome 20.0 or later

For Internet Access:
- Cable or DSL Modem
- Wireless Router
- Subscription with an Internet Service Provider (ISP)

DIMENSIONS
144mm x 109mm x 40mm
Weight: 212g

CONNECTIONS
10/100 Mbps LAN port x 1
Wireless 802.11n 2.4 GHz access point
Wireless 802.11g 2.4 GHz access point

SECURITY
Enhanced security WPA2-PSK
Includes Advanced Encryption Standard (AES)

FUNCTIONALITY
Supports Range Extender, AP, Wireless Client, Bridge, Bridge with AP, WISP Client Router, and WISP Repeater mode modes
Supports Wi-Fi Protected Setup (PIN/PBC)

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N 300 Boost your existing Wi-Fi

Wireless N Range Extender DAP-1360

7 operational modes for greater flexibility

Extend your wireless network to every corner of your home

Open Source - allows you to create your own applications

N 300 DAP-1360

PACKAGE CONTENTS
Wireless N Range Extender
Ethernet cable - CAT5
Power adapter 5V DC 1A
Mounting kit
Quick Installation Guide
Warranty documentation

WARRANTY
D-Link 2 Year Warranty
(Information enclosed)

SUPPORT
D-Link local country technical support line

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PRINTED WITH SOY INK

Wi Fi CERTIFIED SECURED SETUP

AL	AT	BA	BE	BG	CH
CY	CZ	DE	DK	ES	FI
FR	GR	HR	HU	IE	IS
IT	LU	ME	MK	MT	NL
NO	PL	PT	RO	RS	SE
SI	SK	UK			

Important Notice: This product may be operated in home and office environments using both the 5 GHz (5.15 - 5.35 GHz is restricted to indoor use) and 2.4 GHz bands.
Please refer to the Warranty Guide/ addendums for full details on restrictions.

(DE) Dieses Produkt nutzt das 5.15 - 5.35 GHz Frequenzband. Gemäß den EU Regularien ist die Nutzung daher auf die Innenbereiche von Gebäuden beschränkt.
(FR) Ce produit utilise la bande 5.15 - 5.35 Ghz et est donc limitée à une utilisation intérieure par la réglementation européenne EU.
(ES) Este producto utiliza la banda de frecuencia 5,15 - 5,35 GHz, cuyo uso está restringido a espacios interiores, según las regulaciones de la UE.
(IT) Questo prodotto utilizza le frequenze 5,15 - 5,35 GHz e il suo utilizzo è quindi limitato agli utilizzi in spazi interni, secondo la regolamentazione UE.
(NL) Dit product maakt gebruik van de 5.15 - 5.35 GHz band en is daarom beperkt tot gebruik binnenshuis volgens EU-regelgeving.
(PL) Urządzenie wykorzystuje pasmo częstotliwości 5,15 - 5,35 GHz i zgodnie z regulacjami UE jest przeznaczone do użytku wyłącznie wewnątrz pomieszczeń.
(CZ) Tento produkt využívá frekvenční pásmo 5,15 - 5,35 GHz a podle podmínek platných v EU není určen pro vnitřní použití.
(HU) Ez a termék az 5,15 - 5,35 frekvenciatartományt használja, ezért beltéri használatra korlátozott az EU szabályainak megfelelően.
(PT) Este produto utiliza a banda de frequência 5,15 - 5,35 GHz, cujo uso está restrito a espaços interiores, segundo as regulações da UE.
(EL) Αυτό το προϊόν χρησιμοποιεί την μπάντα 5.15-5.35 GHz και περιορίζεται σε χρήση εσωτερικών χώρων σύμφωνα με τις διατάξεις της ΕΕ.

[1]Maximum wireless signal rate derived from IEEE Standard 802.11g and 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. 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.

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. See inside package for warranty details.

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www.dlink.com
Tech Support:
www.dlink.com/support

Ver. 6.00 (EU)
2016/06/15

D (274x208x68mm)

SUPPORTS:
- WPS (PIN/PBC)
- 10/100 LAN
- Supports AP, Wireless Client, Bridge, Bridge with AP, Wireless Router, WISP Client Repeater, and WISP Repeater modes

IEEE 802.11n/g/b

DE DEUTSCH
- Entspricht den Standards: IEEE 802.11n, 802.11g, 802.11b
- Unterstützt mehrere Betriebsmodi: AP, Wireless Client, Bridge, Bridge mit AP, Wireless Repeater, WISP Client Router und WISP Repeater
- Einfaches Einrichten mittels von Wi-Fi Protected Setup (WPS™)

PL POLSKI
- Zgodność ze standardami IEEE 802.11n, 802.11g, 802.11b
- Szereg trybów pracy: punkt dostępowy, klient bezprzewodowy, most, most z punktem dostępu, repeater, klient WISP router oraz repeater WISP
- Wi-Fi Protected Setup (WPS™)
- przyjaski WPS łatwo i szybko zabezpiecza sieć bezprzewodową

Additional Languages Supported:

DK Dansk, HR Hrvatski, NN Norsk, RO Romana, SL Slovenski, FI Suomi, SV Svenska

FR FRANÇAIS
- Conforme à la norme IEEE 802.11n, 802.11g et 802.11b
- Prise en charge de plusieurs modes de fonctionnement: Point d'accès, client sans fil, port avec routeur et répétiteur WISP
- Fonction WPS™ (Wi-Fi Protected Setup) pour une configuration en toute simplicité

ES ESPAÑOL
- Cumple las normas IEEE 802.11n, 802.11g y 802.11b
- Compatible con numerosos modos de funcionamiento: AP (Cliente inalámbrico, Modo Puente, Modo Puente con Punto de Acceso, WISP y modo de Repetidor WISP
- Configuración protegida de Wi-Fi (WPS™) para fácil configuración

IT ITALIANO
- Conforme a IEEE 802.11n, 802.11g e 802.11b
- Supporta di più modalità operative: Punto di accesso, Client wireless, Ripetitore wireless, Router client WISP e Ripetitore WISP
- Configurazione Wi-Fi protetta (WPS™) per un'agevole installazione

NL NEDERLANDS
- IEEE 802.11n, 802.11g en 802.11b compatibel
- Ondersteunt verschillende werkmodi: AP, draadloze client, brug, brug met AP, draadloze versterker, WISP client Router en WISP versterker modus
- Wi-Fi beveiligde installatie (WPS™) voor eenvoudige installatie

EL ΕΛΛΗΝΙΚΑ
- IEEE 802.11n, συμβατό με 802.11g και 802.11b
- Υποστηριζόμενες λειτουργίες: Ασύρματος Δρομολογητής (AP), Ασύρματος Σταθμός Πελάτη, Γέφυρα με Σημείο Πρόσβασης, Γέφυρα, Γέφυρα με Σημείο Πρόσβασης, Ασύρματος Δρομολογητής Πελάτη WISP, Αποκλειστικός Δρομολογητής και Επαναλήπτης WISP
- Υποστηριζόμενη Ενισχυτικη Wi-Fi (WPS™) για ευκολη εγκατασταση

PT PORTUGUÊS
- Compatível com as normas IEEE 802.11n, 802.11g e 802.11b.
- Suporta vários modos de funcionamento: Ponto de Acesso Sem Fios, Cliente WISP, Repetidor Sem Fios, Cliente WISP, Router e modo Repetidor WISP
- Wi-Fi Protected Setup (WPS™) para uma fácil configuração

SV Svenska

D-Link®

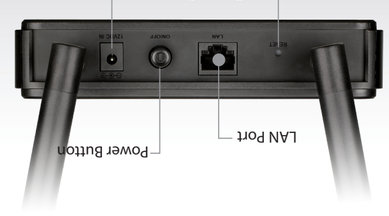
Wireless N Range Extender DAP-1360

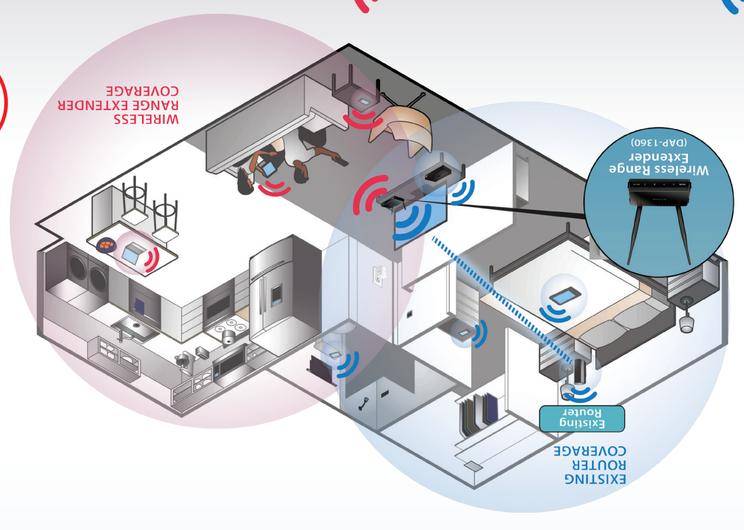
What this product does

Extend your existing home network with this compact Range Extender. With Wireless N technology, this is the ideal solution to cover areas in your home where your existing wireless signal may not be strong enough.

Seven function modes

This Range Extender can also work in six additional modes. "Access Point" to add wireless to your wired-only network, "Wireless Client" to turn any wired-only Ethernet device (like a game console) wireless , "Bridge" and "Bridge+Access Point" to link together two different areas of your network (for example your home and your shed), "WISP Client Router" and "WISP Repeater" to guarantee bandwith to every user of your network. These seven modes give you extra flexibility to configure your home network how you want it to be.





Existing wireless coverage from router

Extended Wi-Fi coverage from DAP-1360

Type D