

TOTAL HOME

NETWORKING
SOLUTIONS
PRODUCT GUIDE



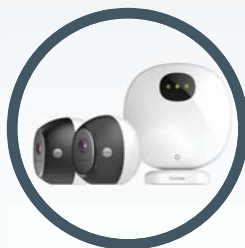
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D-Link® FOR HOME



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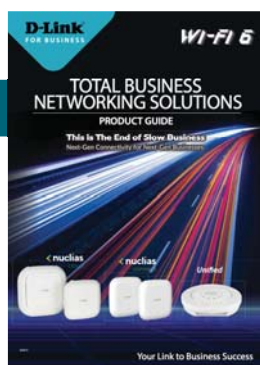
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D-Link® FOR BUSINESS

D-Link Business Solutions Product Guide also available



Wi-Fi
6
AX1800



**Easy Mesh
WiFi Coverage
Everywhere**

1st **WiFi**
CERTIFIED
EasyMesh
(COVR-1100)



Mesh Entire Home with Seamless WiFi and D-Link Mesh Solution

D-Link, one of the world leading networking company, has been continuously enhance our Wi-Fi devices with the latest Wi-Fi technology together with the security enhancement and best Wi-Fi using experience to our customer. With the explosion in popularity of smart home devices and intensive streaming media services, whole-house Wi-Fi coverage has become a must. Many of the latest wireless routers can provide strong coverage to most rooms of a typical medium-size house, but larger homes and dwellings with dense walls, multiple floors, metal and concrete substructures, and other structural impediments may require additional components to bring Wi-Fi to areas that the router can't reach.

D-Link, the first networking company that introducing the COVR Mesh Wi-Fi System to consumer market. D-Link COVR Mesh Wi-Fi System is Designed to blanket your home with wireless coverage, Wi-Fi systems are a hybrid of sorts, made up of several networking components. There's a main router that connects directly to your modem, and a series of satellite modules, or nodes, that you place throughout your house. They are all part of a single wireless network and share the same SSID and password. Each node serves as a hop point for other nodes in the system. This helps the nodes farthest from the router to deliver a strong Wi-Fi signal as they are talking to other nodes and at the same time allow user to roam from one point to another point without Wi-Fi disconnection and still give user a "full bar" seamless surfing experience.



Industry-Certified Mesh Standard

D-Link's Wi-Fi Mesh allows you to easily increase your home Wi-Fi coverage. Simply add Mesh Wi-Fi extenders around your home to create one seamless and reliable Wi-Fi network that allows you to move around your home without any glitches.

Mesh for Everyone

Introducing the COVR-1100 AC1200 Dual-Band Mesh Wi-Fi Router, the mesh Wi-Fi solution that blankets your home in stable, consistent, and truly seamless Wi-Fi. Wi-Fi that fits everyone's needs.

Full Mesh Wi-Fi coverage.

D-Link's Wi-Fi Mesh allows you to easily increase your home Wi-Fi coverage. Simply add Mesh Wi-Fi extenders around your home to create one seamless and reliable Wi-Fi network that allows you to move around your home without any glitches.





A Powerful MESH Solution Wi-Fi coverage in every



Wi-Fi
6

AX1800

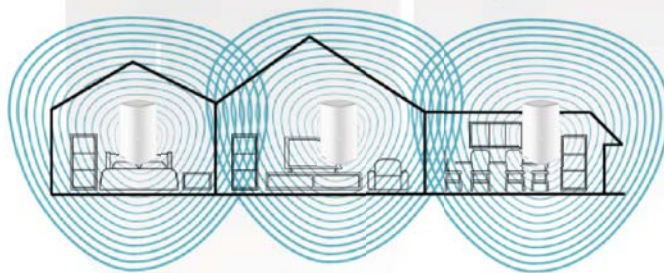
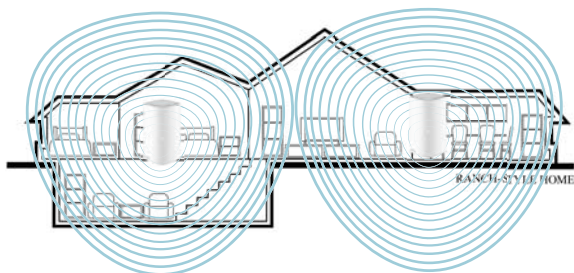
COVR-X1870

**AX1800 Whole Home Mesh
Wi-Fi 6 Router**



Simple. Yet Flexible.

The best part? It's flexible enough to cover most housing types. From 1-storey apartments to 4-storey houses, and basements to back decks, Covr's got you covered.



SIMPLE SETUP. STEP-BY-STEP.

Getting set up is a breeze. The D-Link Wi-Fi app walks you through the process one step at a time, so you can get on the tri-band mesh Wi-Fi superhighway without any hiccups.



The D-Link Wi-Fi app gives you the power to manage your D-Link wireless network using your smartphone or tablet.

- Wi-Fi 6** – Next Generation Wi-Fi
- Simple Setup
- Smart Roaming
- OFDMA
- Smart Steering
- Profile-based Parental Controls
- Expandable Network
- Works with your existing Router or Gateway



FREE D-Link Wi-Fi App
Download • Setup • Surf

that gives you a perfect corner of your home

1st **WiFi**
CERTIFIED
EasyMesh™
(COVR-1100)



COVR-1100

AC1200 Dual Band Whole Home Mesh Wi-Fi System



High Performance



More Coverage

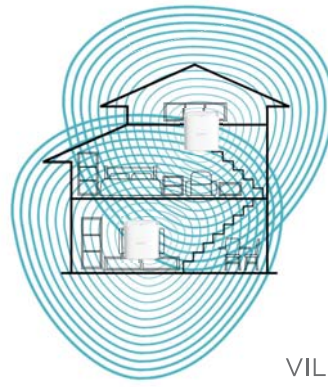


One Seamless Network

Introducing Covr, the seamless Wi-Fi solution that's the perfect fit for your modern home. It blankets every square inch of your home with high speed AC1200 Dual-Band Wi-Fi. With Covr, you enjoy Wi-Fi that's stable, consistent, and truly seamless.



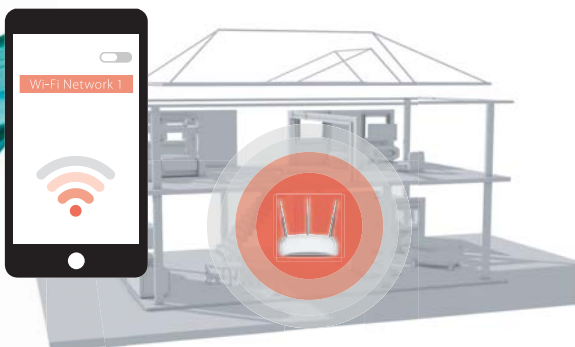
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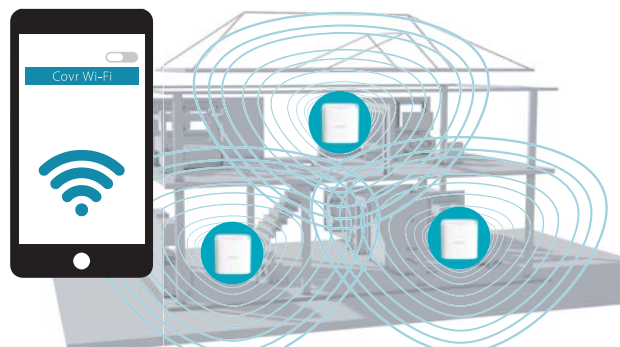
VILLA

Pre-Paired And Works Straight Out Of The Box

So you just need to plug in the Covr Points and get started. The best part? It's flexible enough to cover most housing types. From 1-storey apartments to 3-storey houses, and basements to back decks, Covr's got you covered.



Traditional Wi-Fi Routers



Covr Dual Band Whole Home Wi-Fi System

D-Link®

ABSOLUTE POWER WITH MESH WIFI FOR A TOTAL HOME COVERAGE



AX1800



Next-gen Wi-Fi 6
Speeds



Enhanced Profile-based
Parental Control



High
Performance



More
Coverage



One Seamless
Network



COVR-X1870

**AX1800 Whole Home Mesh
WiFi 6 Router**

Cover your Whole Home in Seamless Mesh Wi-Fi



D-Link Wi-Fi app

Wi-Fi management in the palm of your hand.
Set up and manage your wireless network
and set parental controls,
all from your smartphone or tablet.



Single Pack
Coverage up to
275 sqm / 3000 sq. ft.



Meet the COVR AX1800 Dual Band Whole Home Mesh Wi-Fi 6 System

COVR-X1870 (2-PACK)

COVR AX1800 Whole Home Mesh Wi-Fi 6 System

The COVR-X1870 (2- Packs) is powered by AX1800 Wi-Fi 6 and is the perfect solution for starting out in whole-home mesh networking or expanding your existing network. Simply add more COVR-X1870 Series Points throughout your home to create your own lag-free, super-fast, whole-home Wi-Fi 6 Mesh Network. Mesh that fits everyone's needs.

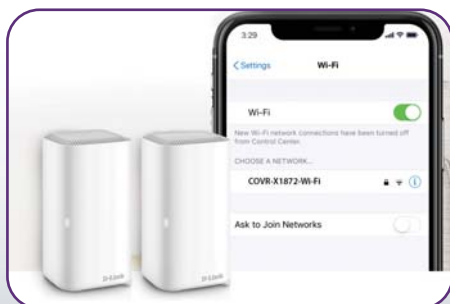


Reduce Buffering and Lag

Smart Steering technology steers you away from buffering and lag by automatically directing your device to the optimum wireless band, depending on your current network traffic. No more frustrating drop outs, lag or interruptions in your wireless connections.

More Coverage

The COVR-X1870 (2 Packs) can cover up to 510 sqm. You can also add extra COVR-X1870 Points to eliminate pesky Wi-Fi dead zones in houses of different sizes and designs.

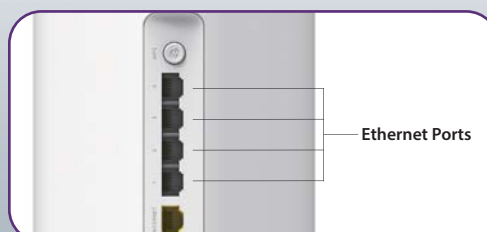


One Seamless Network

With COVR, there's just one wireless network name (SSID) for your entire home, no matter where you are. You'll never have to remember usernames and passwords for different networks in your home ever again.

4 Gigabit LAN Ports

Connects more wired devices.



FIND OUT MORE





EASY MESH CERTIFIED

Future-proof your MESH Solution



COVR-1100

LATEST EASY MESH STANDARD

COVR-1100

COVR AC1200 Dual-Band Whole Home Mesh Wi-Fi System



High Performance

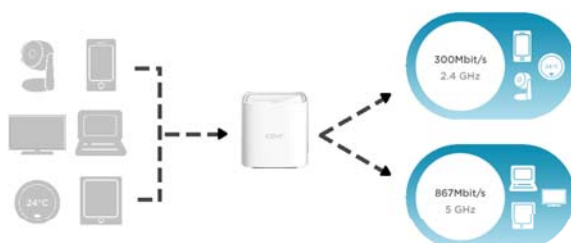


More Coverage



One Seamless Network

Introducing the COVR-1102 AC1200 Dual-Band Whole Home Mesh Wi-Fi System, the 2-pack Mesh solution that blankets your entire home in stable, consistent, and truly seamless Wi-Fi. Wi-Fi that fits everyone's needs.

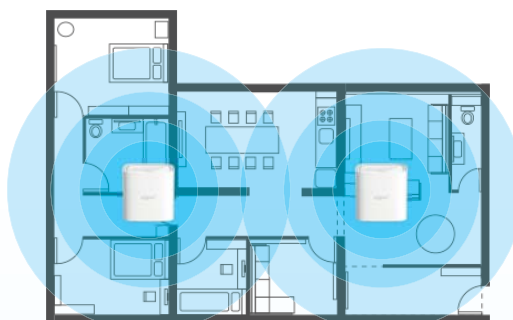


REDUCE BUFFERING AND LAG

Smart Steering technology steers you away from buffering and lag by automatically directing your device to the optimum wireless band, depending on your current network traffic. No more frustrating dropouts, lags or interruptions in your wireless connections.

MORE COVERAGE

COVR-1102's two discreet units cover up to 325 square meters (3,500 square feet) – enough seamless Wi-Fi coverage to eliminate pesky Wi-Fi dead zones in houses of different sizes and designs.



SIMPLE SETUP

Quick and easy installation with free D-Link Wi-Fi app.



FREE D-Link Wi-Fi App
Download • Setup • Surf



FIND OUT MORE



works with the Google Assistant amazon alexa

COVR-X1870 (3 Pack Starter Kit) AX1800 Whole Home Mesh Wi-Fi 6 System

- ▶ Starter kit of 2 units of COVR-X1870
- ▶ Wi-Fi 6 technology provides faster speeds, greater capacity and less network congestion
- ▶ Next-generation speeds up to 1.8 Gbps (574 + 1200) built for the modern device-dense smart home
- ▶ Dual-band Wi-Fi makes 4K streaming, gaming and video chatting a breeze
- ▶ 4 Gigabit Ethernet LAN ports and 1 Gigabit Ethernet WAN port provide optional wired connectivity
- ▶ D-Link Wi-Fi Mesh lets you add other compatible D-Link Wi-Fi Mesh devices to expand your network as you wish
- ▶ BSS coloring helps organize data packets, making your network more efficient and improving overall Wi-Fi 6 performance
- ▶ Mesh Smart Roaming technology auto connects you to the strongest signal
- ▶ Voice Control for an even easier home Wi-Fi networking experience



LATEST EASY MESH STANDARD

works with the Google Assistant amazon alexa

COVR-1100 (3 Pack Starter Kit) COVR AC1200 Dual-Band Whole Home Mesh Wi-Fi System

- ▶ Starter kit of 3 units of COVR-1100
- ▶ Wi-Fi Certified EasyMesh™ - Future proof your mesh network
- ▶ Up to 464 sqm Wi-Fi coverage
- ▶ Enhanced performance with Smart Steering and MU-MIMO technology
- ▶ In-Built 2 Gigabit Port
- ▶ Profile-based parental control for easier management
- ▶ Voice control with Google Assistant and Alexa for hand-free network control
- ▶ Simple set with D-Link Wi-Fi
- ▶ Powerful with Compact design to blend into your home



LATEST EASY MESH STANDARD

works with the Google Assistant amazon alexa

COVR-1100 (2 Pack Starter Kit) COVR AC1200 Dual-Band Whole Home Mesh Wi-Fi System

- ▶ Starter kit of 2 units of COVR-1100
- ▶ Wi-Fi Certified EasyMesh™ - Future proof your mesh network
- ▶ Up to 325 sqm Wi-Fi coverage
- ▶ Enhanced performance with Smart Steering and MU-MIMO technology
- ▶ In-Built 2 Gigabit Port
- ▶ Profile-based parental control for easier management
- ▶ Voice control with Google Assistant and Alexa for hand-free network control
- ▶ Simple set with D-Link Wi-Fi
- ▶ Powerful with Compact design to blend into your home



LATEST EASY MESH STANDARD

works with the Google Assistant amazon alexa

COVR-1100 (1 Pack Starter Kit) COVR AC1200 Dual-Band Mesh Wi-Fi Router

- ▶ Wi-Fi Certified EasyMesh™ - Future proof your mesh network
- ▶ Up to 185 sqm Wi-Fi coverage
- ▶ Enhanced performance with Smart Steering and MU-MIMO technology
- ▶ In-Built 2 Gigabit Port
- ▶ Profile-based parental control for easier management
- ▶ Voice control with Google Assistant and Alexa for hand-free network control
- ▶ Simple set with D-Link Wi-Fi
- ▶ Powerful with Compact design to blend into your home

D-Link MESH SOLUTION

D-Link has a wide range of Mesh solution to meet your everyday needs for home and small business. D-Link COVR series provide a sleek design while EXO series provide with external antenna design and more LAN ports for your wired devices. Regardless, both series are in-built with latest technology and chipset to ensure great WIFI performance to ensure seamless roaming and smooth streaming of entertainment within your home

CHOOSE THE NEW D-LINK WIRELESS MESH ROUTER THAT IS RIGHT FOR YOUR HOME OR BUSINESS

NEW D-LINK MESH

COVR



Wi-Fi 6
AX1800



1st Wi-Fi
CERTIFIED
EasyMesh™

MODEL	COVR-X1870 (2 Pack)	COVR-1100 (3 Pack)
Description	AX1800 Whole Home Mesh Wi-Fi 6 System	COVR AC1200 Dual-Band Whole Home Wi-Fi Certified System
Coverage	510 sqm / 5500 sq. ft.	465 sqm / 5000 sq.ft.
Wireless Technology	Dual Band Wireless AX (1800 Mbps)	Dual Band Wireless AC (1200Mbps)
WAN Interface	Gigabit WAN	Gigabit WAN
LAN Port(s)	4x Gigabit port	1x Gigabit LAN
Mobile Setup App Setup your router and home network in no time	D-Link Wi-Fi App	D-Link Wi-Fi App
AC Beamforming Utilise beam forming technology to focus the signal toward each device for better performance	✓	✓
WiFi Mesh Supported	✓	✓





WIRELESS ROUTERS

SERIES

	
	
COVR-1100 (2 Pack)	COVR-1100
COVR AC1200 Dual-Band Whole Home Wi-Fi Certified System	COVR AC1200 Dual-Band Mesh Wi-Fi Router
325 sqm / 3500 sq. ft.	185 sqm / 2000 sq.ft.
Dual Band Wireless AC (1200Mbps)	Dual Band Wireless AC (1200Mbps)
Gigabit WAN	Gigabit WAN
1x Gigabit LAN	1x Gigabit LAN
D-Link Wi-Fi App	D-Link Wi-Fi App
✓	✓
✓	✓

Benefits/Advantages of a Wi-Fi Mesh Network:

Better Coverage

A mesh network is a group of internet hubs working together. Using a network instead of a single point of access, you do not have to rely on just one router for your Wi-Fi. They work together to ensure a strong wireless connection in every nook and cranny of your home.

Minimizing Dead Zones

Traditional routers tend to lose Wi-Fi signal the further away you are. A mesh network eliminates those dead zones. The stations piggyback on one another, so it acts like a continuous link no matter where you are in your home.

Smartphone Management

Most mesh systems include a user-friendly smartphone app. The app helps you understand the ins and outs of your system. You can manage it at your fingertips.

Customized Size

Your mesh network can be any size you would like. Each hub is a single piece in the entire network. So, if you feel you need another module, you can add one. If you feel you have too many, you can take one away. There is minimal setup, and it is not difficult to add or take away as many hubs as you need..

Easy Configuration

A mesh network works on many nodes in one network. Since this is true, you would imagine it would be difficult to configure them all. However, you do not have to manually set up and configure each satellite hub in your system. They easily do it themselves.

Less Connection Failure

Mesh networks are extremely resilient. It is constantly "discovering" path changes and any rerouting. The nodes find this information and relay it to the other nodes. This means if there is a failure somewhere in the system, the other pieces will pick it up and find a fix on their own.





EXO | AX

N E X T G E N E R A T I O N

Absolute Blazing with WIFI 6 Mesh WIFI



Next-Generation Speeds
The latest Wi-Fi 6 technology for blazing-fast Wi-Fi



OFDMA
Increased efficiency and lower latency for small data packets



MU-MIMO
Data to and from more devices at once



Extended Coverage
Signals reach further throughout your home



Supports WPA3™ Encryption
The latest Wi-Fi security for more protection



BSS Coloring
Color codes your data to minimize signal interference from your neighbors' Wi-Fi



Test Internet Speed
Built-in internet test powered by Ookla® to check your connection uplink and downlink speeds



Voice Control
Works with the Google Assistant and Alexa

More Wi-Fi for Your Bajillion Smart Home Devices (And Counting)



Mind-Blowing Speed

2.3 X Faster

DIR-X5460	5400 Mbps
DIR-882	2600 Mbps

Works with the Google Assistant & Alexa

Easy Setup



Crazy Fast Internet Connection



Wi-Fi 6 / AX Routers

The Future of Wi-Fi

The future is unstoppable. Your Wi-Fi should be too.

From IoT gadgets constantly receiving and sending data 24/7, to personal devices running multiple data intensive applications all at the same time, your future smart home will be one incredibly device-intensive, Wi-Fi-hungry beast.

Feed the beast with Wi-Fi 6.

Wi-Fi 6 is the next-generation Wi-Fi technology that offers more capacity and bandwidth to support more devices at once. It's the quantum leap in Wi-Fi network efficiency you've been waiting for. Perfect for today's (and tomorrow's) high demand, highly dense IoT home.

Don't let device-intensive deployments get in the way of your Wi-Fi experience.

Get an AX Router.

AX5400
DUAL BAND

WAN / VLAN
SUPPORTS

MU-MIMO
TECHNOLOGY



SUPPORTS
MAXIS
Fibre Internet
(Malaysia)

SUPPORTS
TIME
Fibre Home Broadband
(Malaysia)

SUPPORTS
Unifi
Fibre Broadband
(Malaysia)

WirelessAX
from **D-Link**

Advanced AC SMART BEAM

DIR-X5460

Smart AX5400 WI-FI 6 Router

- ▶ Latest Wi-Fi 6 technology for faster speed
- ▶ Speeds up to AX5400 (4,800 Mbps on the 5GHz and 600 Mbps on the 2.4GHz)
- ▶ Latest Wi-Fi security with 128-bit encryption
- ▶ LACP (LAN port 1 and 2)
- ▶ 4 Gigabit Ethernet LAN ports for wired connectivity
- ▶ Built in USB 2.0 and USB 3.0 ports to create shared storage
- ▶ Intelligent Quality of Service (QoS) prioritizes network traffic
- ▶ Voice Control for an even easier home Wi-Fi networking experience

works with the
Google Assistant

WORKS WITH
alexa

AX1800
DUAL BAND

WAN / VLAN
SUPPORTS

MU-MIMO
TECHNOLOGY



SUPPORTS
MAXIS
Fibre Internet
(Malaysia)

SUPPORTS
TIME
Fibre Home Broadband
(Malaysia)

SUPPORTS
Unifi
Fibre Broadband
(Malaysia)

WirelessAX
from **D-Link**

Advanced AC SMART BEAM

DIR-X1870

AX1800 Mesh Wi-Fi 6 Router

- ▶ Built based on latest WIFI 6 technology
- ▶ Dedicated Gigabit WAN port/ 4 X Gigabit LAN ports
- ▶ Superior Speed & Range up to 1800Mbps
- ▶ Exceptional Capacity, up to 4X higher network capacity with 2 X 2 MU-MIMO
- ▶ Made for Smart Home, in-built OFDMA drastically reduces latency especially for sensor-based smart home devices
- ▶ Unprecedented Efficiency, 4 simultaneous streams, 1024 QAM and OFDMA boost network efficiency
- ▶ Easy to Setup and Manage
- ▶ Always Up-to-Date with the Latest Features
- ▶ Latest Wi-Fi security with 128-bit encryption

works with the
Google Assistant

WORKS WITH
alexa

AX1800
DUAL BAND

WAN / VLAN
SUPPORTS

MU-MIMO
TECHNOLOGY



SUPPORTS
MAXIS
Fibre Internet
(Malaysia)

SUPPORTS
TIME
Fibre Home Broadband
(Malaysia)

SUPPORTS
Unifi
Fibre Broadband
(Malaysia)

WirelessAX
from **D-Link**

Advanced AC SMART BEAM

DIR-X 1860

AX1800 Smart WIFI 6 Router

- ▶ Built based on latest WIFI 6 technology
- ▶ Dedicated Gigabit WAN port/ 4 X Gigabit LAN ports
- ▶ Superior Speed & Range up to 1800Mbps
- ▶ Exceptional Capacity, up to 4X higher network capacity with 2 X 2 MU-MIMO
- ▶ Made for Smart Home, in-built OFDMA drastically reduces latency especially for sensor-based smart home devices
- ▶ Unprecedented Efficiency, 4 simultaneous streams, 1024 QAM and OFDMA boost network efficiency

works with the
Google Assistant

WORKS WITH
alexa

AX1500
DUAL BAND

WAN / VLAN
SUPPORTS

MU-MIMO
TECHNOLOGY



SUPPORTS
MAXIS
Fibre Internet
(Malaysia)

SUPPORTS
TIME
Fibre Home Broadband
(Malaysia)

SUPPORTS
Unifi
Fibre Broadband
(Malaysia)

WirelessAX
from **D-Link**

Advanced AC SMART BEAM

DIR-X 1560

AX1500 Smart WIFI 6 Router

- ▶ Built based on latest WIFI 6 technology
- ▶ Dedicated Gigabit WAN port/ 4 X Gigabit LAN ports
- ▶ Superior Speed & Range up to 1500Mbps
- ▶ Exceptional Capacity, up to 4X higher network capacity with 2 X 2 MU-MIMO
- ▶ Made for Smart Home, in-built OFDMA drastically reduces latency especially for sensor-based smart home devices
- ▶ Unprecedented Efficiency, 4 simultaneous streams, 1024 QAM and OFDMA boost network efficiency

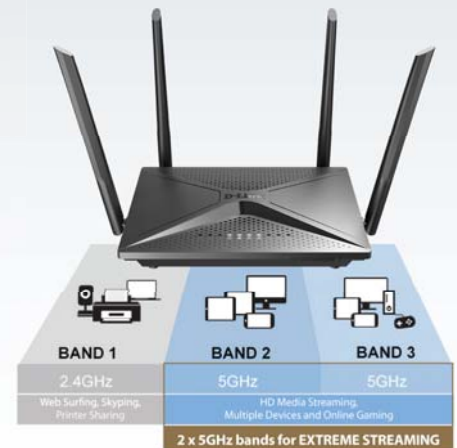
works with the
Google Assistant




WORKS WITH
alexa

QUICK TIP: Dual and Tri-Band Wi-Fi

AC Wi-Fi is becoming a necessity as the number of devices streaming audio and video in the home is rapidly increasing.

Consider upgrading to a D-Link Wireless AC Dual or Tri-Band Router for less interference and faster speeds for everyone in your home to enjoy.



CHOOSE THE D-LINK WIRELESS ROUTER THAT'S RIGHT FOR YOUR HOME OR BUSINESS	D-LINK WIRELESS ROUTERS			
	WIRELESS AC			WIRELESS N
				
MODEL	DIR-2150	DIR-1253	DIR-842	DIR-612_X1
Description	AC2100 Wi-Fi Gigabit Router	AC1200 MU-MIMO Wi-Fi Gigabit Router	Wireless AC1200 Gigabit Router ^	Wireless N300 Router
Wireless Technology	Dual Band Wireless AC (2100 Mbps)	Dual Band Wireless AC (1200 Mbps)	Dual Band Wireless AC (1200Mbps)	Single Band Wireless N (300Mbps)
WAN Interface	Gigabit WAN	Gigabit WAN	Gigabit WAN	Fast Ethernet WAN
LAN Port(s)	4x Gigabit	4x Gigabit	4 x Gigabit	4 x Fast Ethernet
Mobile Setup App	D-Link Wi-Fi App	-	QRS Mobile	-
AC Beamforming	✓	✓	✓	-
QoS	✓	✓	✓	-

AC 2100
DUAL BAND

Wireless AC
from D-Link

WAN / VLAN
SUPPORTS

MU-MIMO
TECHNOLOGY



DIR-2150

AC2100 Wi-Fi Gigabit Router

- ▶ 802.11ac wireless specification delivers blazing fast wireless connectivity with increased range and reliability
- ▶ One 10/100/1000 Gigabit Ethernet WAN port for fast-paced Internet access
- ▶ Four Gigabit Ethernet LAN ports per unit to give you high-speed wired connectivity

- ▶ Command your router's functionality with your voice
- ▶ Enable and disable your Wi-Fi guest zone, check login credentials, and reboot the system hands-free

AC 1200
DUAL BAND

Wireless AC
from D-Link

WAN / VLAN
SUPPORTS

MU-MIMO
TECHNOLOGY



DIR-1253

AC1200 MU-MIMO Wi-Fi Gigabit Router

- ▶ 802.11ac wireless specification delivers blazing fast wireless connectivity with increased range and reliability
- ▶ 10/100/1000 Gigabit Ethernet WAN port for speedy Internet access
- ▶ Four 10/100/1000 Gigabit Ethernet LAN ports give you high-speed wired connectivity

- ▶ Concurrent dual-band wireless for connections up to 1200 Mbps
- ▶ Supports MU-MIMO (AC Wave II)
- ▶ Supports Bandwidth Control

AC 1200
DUAL BAND

Wireless AC
from D-Link

WAN / VLAN
SUPPORTS

MU-MIMO
TECHNOLOGY



DIR-842

Wireless AC1200 MU-MIMO Gigabit Router

- ▶ Dual Band Wireless AC1200 Technology
- ▶ Supports MU-MIMO
- ▶ Dedicated Gigabit WAN port
- ▶ Supports QoS Engine, prioritize important traffic and deliver uninterrupted bandwidth

- ▶ 4 x Gigabit LAN Ports
- ▶ 4x 5dbi External Antenna

N 300

Multi Mode
Supports



DIR-612_X1

Wireless N300 Router

- ▶ Wireless N300 Technology
- ▶ Dedicated 10/100 WAN port

- ▶ 4 x 10/100 LAN ports
- ▶ Universal Range Extender works with any brand device



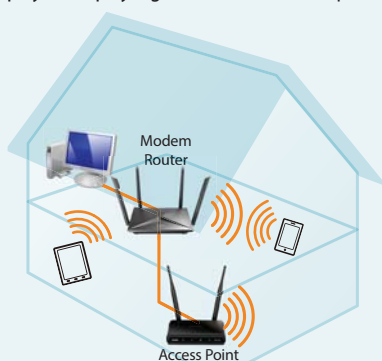
Eliminate Wi-Fi Dead Spots with D-Link Power Line and Range Extenders

The affordable and compact way to **extend your Wi-Fi coverage** for improved connectivity throughout your home.

UNDERSTANDING DIFFERENT OPERATION MODES

Access Point Mode

- ▶ Access Point mode allows the device to act as a central hub for wireless users, giving them access to your existing wired network.
- ▶ Connect the DAP-1665 or DAP-1360 to an existing wired network and easily enable wireless connectivity in your home.
- ▶ Use your new wireless network to stream HD multimedia content, play multi-player games, or make Internet phone calls (VoIP).



Range Extender Mode

- ▶ Range Extender mode extends wireless coverage of your existing wireless network to cover "dead" spots and reach further into your home or office.
- ▶ Ideal for customers with bigger homes or offices, environments where structural interferences occur with wireless signals (i.e. brick homes), and double storey homes that have longer distances to cover.



High-Speed Wi-Fi 6 Throughout Your Home



Exceptional Capacity

Up to 4x greater capacity than 11ac, so more devices can connect at once



Next-gen Speed and Range

Get 5 GHz band speeds up to 38% faster than the equivalent 11ac, for better 4K streaming, gaming and downloading



Made for Smart Homes

Up to 4 simultaneous streams deliver data to more devices with less latency



Unprecedented Efficiency

Target Wake Time (TWT) helps reduce battery consumption for smart home devices



Strong

Weak

Expand Wi-Fi 6 coverage to every corner so you can watch 4K movies, play games, or work remotely wherever you may be. Boost your Wi-Fi 6 coverage and rid your home of spotty signal for high-speed Wi-Fi 6 on all your connected devices.

Connects You to the Strongest Wi-Fi Signal

Roam your home and stay connected with one network name. D-Link Wi-Fi Mesh makes it easy to mix-and-match the DAP-X1870 with compatible D-Link routers for your own customized advanced mesh network.

Don't have a D-Link Mesh Router? The DAP-X1870 also supports 802.11k/v standard for Mesh Smart Roaming so you can use it with any brand of router or ISP Wi-Fi gateway and automatically connect to the strongest Wi-Fi signal as you move around from the bedroom to the kitchen and even the backyard.

Smarter WiFi with a Single Network










Fast, reliable roaming for a seamless connection while you move around your home. No hassle with switching SSIDs (network name). The WiFi extender uses the same SSID and automatically switch intelligently.



D-Link Wi-Fi



* Supports D-Link WiFi Mesh Router.

D-LINK WIFI MESH RANGE EXTENDER				D-LINK WIRELESS RANGE EXTENDERS						
CHOOSE THE D-LINK RANGE EXTENDER OR ACCESS POINT THAT'S RIGHT FOR YOUR HOME OR BUSINESS	WIRELESS AX	WIRELESS AC						WIRELESS N		
										
	MODEL	DAP-X1870	DRA-2060	DRA-1360	DAP-1620	DAP-1665	DAP-1610	DAP-1530	DAP-1360	DAP-1325
	Description	AX1800 Wi-Fi 6 Mesh Range Extender	Wireless AC2000 MESH Range Extender (MU-MIMO)	Wireless AC1300 MESH Range Extender (MU-MIMO)	AC1300 Wi-Fi Range Extender	Wireless AC1200 Dual Band Access Point (MU-MIMO)	Wireless AC1200 Dual Band Range Extender	Wireless AC750 Dual Band Range Extender	Wireles N300 Access Point	Wireless N300 Range Extender
	Wireless Technology	Dual Band Wireless AX (1800 Mbps)	Dual Band Wireless AC (2000Mbps)	Dual Band Wireless AC (1300Mbps)	Dual Band Wireless AC (1200 Mbps)	Dual Band Wireless AC (1200Mbps)	Dual Band Wireless AC (1200Mbps)	Dual Band Wireless AC (750Mbps)	Single Band Wireless N (300Mbps)	Single Band Wireless N (300Mbps)
	Operating Mode(s)	Access Point, MESH WiFi Range Extender	Access Point, MESH WiFi Range Extender	Access Point, MESH WiFi Range Extender	Range Extender	Access Point, Range Extender, Wireless Client, Bridge, Bridge with AP	Access Point, Range Extender	Access Point, Range Extender	Access Point, Range Extender, Wireless Client, Bridge, Bridge with AP, WISP Repeater, WISP Client Router	Access Point, Range Extender
	LAN Interface	Ethernet, Wi-Fi	Ethernet, Wi-Fi	Ethernet, Wi-Fi	Ethernet, Wi-Fi	Ethernet, Wi-Fi	Ethernet, Wi-Fi	Ethernet, Wi-Fi	Ethernet, Wi-Fi	Ethernet, Wi-Fi
	LAN Port(s)	1	1	1	1	1	1	1	1	1
	Ethernet Speed	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet
	Auto Firmware Upgrade	✓	✓	✓	-	-	-	-	-	-
	WiFi Mesh Support (802.11 k/v)	✓ *	✓ **	✓ **	✓ **	-	✓ **	-	-	✓ **

* With D-Link Compatible Router.

** 802.11 k/v Router.

MESH WIFI Range Extenders

AX1800
DUAL BAND


DAP-X1870

AX1800 Wi-Fi 6 Mesh Range Extender

- ▶ Wi-Fi 6 (11ax) compatible
- ▶ Speeds up to AX1800¹ (600 Mbps + 1200 Mbps)
- ▶ Dual-band Wi-Fi with up to 4 simultaneous streams
- ▶ Supports IEEE 802.11k/v mesh smart roaming
- ▶ D-Link Wi-Fi Mesh enabled with Compatible Router
- ▶ LED wireless signal strength indicator
- ▶ Wi-Fi Protected Setup™ (WPS) Push Button
- ▶ 1 Gigabit Ethernet LAN port
- ▶ Supports WPA3™ encryption
- ▶ Space-saving wall plug design
- ▶ Free D-Link Wi-Fi app

AC2000
DUAL BAND


DRA-2060

Wireless AC2000 Dual Band Mesh WiFi Range Extender

- ▶ Dual Band Wireless AC2000 Technology
- ▶ Universal Range Extender works with any brand device and supports MESH WiFi with D-Link MESH Router*
- ▶ Supports AP SON (AP Self Organized Network)
- ▶ Gigabit LAN Port
- ▶ 2 x 2 MIMO Antenna configuration
- ▶ Wall plug design for more convenience
- ▶ One touch configuration
- ▶ Multiple operation mode: Range Extender or Access Point
- ▶ Smart Signal LEDs
- ▶ WiFi MESH with 802.11 k/v Router
- ▶ Auto firmware upgrade

AC1300
DUAL BAND


DRA-1360

Wireless AC1300 Dual Band Mesh WiFi Range Extender

- ▶ Dual Band Wireless AC1300 Technology
- ▶ Universal Range Extender works with any brand device and supports MESH WiFi with D-Link MESH Router*
- ▶ Supports AP SON (AP Self Organized Network)
- ▶ Gigabit LAN Port
- ▶ 2 x 2 MIMO Antenna configuration
- ▶ Wall plug design for more convenience
- ▶ One touch configuration
- ▶ Multiple operation mode: Range Extender or Access Point
- ▶ Smart Signal LEDs
- ▶ WiFi MESH with 802.11 k/v Router
- ▶ Auto firmware upgrade

AC1200
DUAL BAND


DAP-1620

Wireless AC1200 WiFi Range Extender

- ▶ Dual Band Wireless AC1200 Technology
- ▶ Gigabit LAN Port
- ▶ High Power Wireless Performance with 2 x external antennas
- ▶ Universal Range Extender works with any brand device
- ▶ Portable and Easy to Use
- ▶ WiFi MESH with 802.11 k/v Router

AC1200
DUAL BAND


DAP-1610

Wireless AC1200 Dual Band Range Extender

- ▶ Wireless AC1200 Technology
- ▶ Universal Range Extender works with any brand device
- ▶ 10/100 Mbps Ethernet LAN port
- ▶ Wall plug design for more convenience
- ▶ One touch configuration
- ▶ Multiple operation mode: Range Extender or Access Point
- ▶ Signal indicator LED
- ▶ WiFi MESH with 802.11 k/v Router

AC1200
DUAL BAND


DAP-1665

Wireless AC1200 Dual Band Access Point

- ▶ Dual Band Wireless AC1200 Technology
- ▶ Multiple Operation Modes: AP/Range Extender, Bridge, Bridge with Access Point, Wireless Client
- ▶ Gigabit LAN Port
- ▶ High Power Wireless Performance with 2 x external antennas
- ▶ Universal Range Extender works with any brand device
- ▶ Kensington Lock Support

N300


DAP-1325

Wireless N300 Range Extender

- ▶ Wireless N300 Technology
- ▶ Universal Range Extender works with any brand device
- ▶ 10/100 Mbps Ethernet LAN port
- ▶ Wall plug design for more convenience
- ▶ One touch configuration
- ▶ Multiple operation mode: Range Extender or Access Point
- ▶ Smart Signal LEDs
- ▶ WiFi MESH with 802.11 k/v Router

N300


DAP-1360

Wireless N300 Access Point

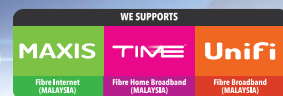
- ▶ Wireless N300 Technology
- ▶ Multiple Operation Modes: AP/Range Extender, Bridge, Bridge with Access Point, Wireless Client, WISP Client Router, WISP Repeater
- ▶ 10/100 Ethernet LAN Port
- ▶ Universal Range Extender works with any brand device



DSL-G2452DG

Dual Band Wireless AC1200 VDSL2 / ADSL2+ Modem Gigabit Router with VOIP

- Excellent Throughput for VDSL
- Ready for Fiber Upgrade (Gigabit WAN)
- In-Built 2 FXS phone ports for VoIP



DSL-G2452DG

Dual Band Wireless AC1200 Gigabit VDSL2/ADSL 2+ 4-Port Ethernet IAD

- ▶ Dual Band Wireless AC1200 Technology
- ▶ Integrated VDSL2 / ADSL2+ Modem
- ▶ Dedicated Gigabit WAN port
- ▶ 4 x Gigabit Ethernet LAN Ports
- ▶ WAN Failure (3G/4G, WAN, ADSL/VDSL) WAN → 3G/4G or VDSL → 3G/4G
- ▶ USB 2.0 Port for 3G/4G USB dongle* or storage file sharing
- ▶ 2 x FX S RJ-11 Ports for VOIP



AX3000 WI-FI 6 PCIe ADAPTER with Bluetooth® 5.1

Upgrade your PC to Next Generation
Wi-Fi 6 and Bluetooth® 5.1



LOWER LATENCY

Reduces lag for better
gaming or VR experiences¹



NEXT GEN SPEED & RANGE

AX3000 speeds up to
2402Mbps (5GHz), 600Mbps (2.4GHz)



UNPRECEDENTED EFFICIENCY

Higher throughput,
more efficient transmission



BACKWARDS COMPATIBLE

Supports all existing
Wi-Fi routers and gateways



High-Performance
Antennas



Intel® Wi-Fi 6
Chipset



Bluetooth® 5.1
Support



Magnetized
Antenna Base

D-LINK NETWORK ADAPTERS (WIRELESS)

CHOOSE THE D-LINK NETWORK ADAPTER THAT'S RIGHT FOR YOUR HOME OR BUSINESS	WIRELESS AX	WIRELESS AC					
MODEL	DWA-X582	DWA-192_B1	DWA-182	DWA-181	DWA-582	DWA-172	DWA-171
Description	AX3000 Wi-Fi 6 PCIe Adapter with Bluetooth	Wireless AC1900 Dual Band USB Adapter	Wireless AC1300 MU-MIMO Wi-Fi Nano USB Adapter	Wireless AC1300 MU-MIMO Wi-Fi Nano USB Adapter	Wireless AC1200 Dual Band PCIe Desktop Adapter	Wireless AC600 High Gain Dual Band USB Adapter	Wireless AC600 Dual Band Nano USB Adapter
Wireless Technology	Dual Band Wireless AX (3000 Mbps)	Dual Band Wireless AC (1900 Mbps)	Dual Band* Wireless AC (1200Mbps)	Dual Band* Wireless AC (1200Mbps)	Dual Band* Wireless AC (1200Mbps)	Dual Band* Wireless AC (600Mbps)	Dual Band* Wireless AC (600Mbps)
Interface	PCI Express	USB 3.0	USB 3.0	USB 2.0	PCI Express	USB 2.0	USB 2.0
Low Profile Bracket	✓	-	-	-	✓	-	-
Cradle Extension Included	-	✓	-	-	-	-	-

* Dual-band selectable between 2.4GHz & 5GHz

D-LINK NETWORK ADAPTERS (WIRELESS)

CHOOSE THE D-LINK NETWORK ADAPTER THAT'S RIGHT FOR YOUR HOME OR BUSINESS	WIRELESS N300	WIRELESS N150	
MODEL	DWA-131	DWA-123	DWA-121
Description	Wireless N300 Nano USB Adapter	Wireless N150 USB Adapter	Wireless N150 Pico USB Adapter
Wireless Technology	Single Band Wireless N (300Mbps)	Single Band Wireless N (150Mbps)	Single Band Wireless N (150Mbps)
Interface	USB 2.0	USB 2.0	USB 2.0
Low Profile Bracket	-	-	-
Cradle Extension Included	-	-	-

AX 3000
DUAL BAND



DWA-X582

AX3000 Wi-Fi 6 PCIe Adapter with Bluetooth

- ▶ Dual Band AX3000 PCI Express Adapter
- ▶ Backwards compatible with IEEE 802.11a/b/g/n devices
- ▶ Supports the latest Wi-Fi security with 128 bit encryption
- ▶ Bluetooth 5.1 connectivity
- ▶ Connect to any PCIe slot in your computer, whether it is a x1, x4, x8, or x16 slot
- ▶ Easy to setup and use

AC 1900
DUAL BAND

SUPER SPEED
USB 3.0

Wireless AC
from D-Link



DWA-192_B1

Wireless AC1900 Dual Band USB 3.0 Adapter

- ▶ Dual Band Wireless AC1900 Technology
- ▶ External Antenna for better reception
- ▶ Backwards compatible with IEEE 802.11a/b/g/n devices
- ▶ USB 3.0 Connector
- ▶ Wi-Fi Protected Setup (WPS) Push Button for easy connection to a Wi-Fi network
- ▶ Works with Windows and Mac OS
- ▶ Free cradle included

AC 1300
DUAL BAND

MU-MIMO

SUPER SPEED
USB 3.0

Wireless AC
from D-Link



DWA-182

Wireless AC1300 Dual Band USB 3.0 Adapter

- ▶ Dual Band Wireless AC1300 Technology
- ▶ Backwards compatible with IEEE 802.11a/b/g/n devices
- ▶ USB 3.0 Connector
- ▶ Wi-Fi Protected Setup (WPS) Push Button for easy connection to a Wi-Fi network
- ▶ Works with Windows and Mac OS

AC 1300
DUAL BAND

MU-MIMO

Wireless AC
from D-Link



DWA-181

Wireless AC1300 MU-MIMO Wi-Fi Nano USB Adapter

- ▶ Dual Band Wireless AC1300 Technology
- ▶ Backwards compatible with IEEE 802.11a/b/g/n devices
- ▶ USB 2.0 Connector
- ▶ Works with Windows and Mac OS

AC 1200
DUAL BAND

Wireless AC
from D-Link



DWA-582

Wireless AC1200 Dual Band PCIe Desktop Adapter

- ▶ Dual Band Wireless AC1200 Technology
- ▶ Backwards compatible with IEEE 802.11a/b/g/n devices
- ▶ 2 x 4.5dBi External Antennas
- ▶ PCI Express x1, x4, x8, or x16 support
- ▶ Low Profile Bracket included



DWA-172

Wireless AC600 High Gain Dual Band USB Adapter

- ▶ Dual Band Wireless AC600 Technology
- ▶ Backwards compatible with IEEE 802.11a/b/g/n devices
- ▶ 1 x 3dBi External Antenna
- ▶ USB 2.0 Connector
- ▶ Wi-Fi Protected Setup (WPS) Push Button for easy connection to a Wi-Fi network
- ▶ Works with Windows and Mac OS



DWA-171

Wireless AC600 Dual Band Nano USB Adapter

- ▶ Dual Band Wireless AC600 Technology
- ▶ Backwards compatible with IEEE 802.11a/b/g/n devices
- ▶ USB 2.0 Connector
- ▶ Wi-Fi Protected Setup (WPS) Push Button for easy connection to a Wi-Fi network
- ▶ Works with Windows and Mac OS



DWA-131

Wireless N300 Nano USB Adapter

- ▶ Wireless N300 Technology
- ▶ Backwards compatible with IEEE 802.11b/g/n devices
- ▶ USB 2.0 Connector
- ▶ Wi-Fi Protected Setup (WPS) Push Button for easy connection to a Wi-Fi network
- ▶ Works with Windows and Mac OS



DWA-123

Wireless N150 USB Adapter

- ▶ Wireless N150 Technology
- ▶ Backwards compatible with IEEE 802.11b/g/n devices
- ▶ USB 2.0 Connector
- ▶ Wi-Fi Protected Setup (WPS) Push Button for easy connection to a Wi-Fi network
- ▶ Works with Windows and Mac OS



DWA-121

Wireless N150 Pico USB Adapter


- ▶ Wireless N150 Technology
- ▶ Backwards compatible with IEEE 802.11b/g/n devices
- ▶ USB 2.0 Connector
- ▶ Ultra mini size
- ▶ Works with Windows and Mac OS

250M Long Range PoE Switch




Built for your Need


Robust and cost-effective PoE solution to provide power for your PoE powered devices such as IP cameras, CCTV, VoIP, AP etc




6KV
Lighting Protection




250M
Transmission Distance




QoS
Switch Video Streaming



INTELLIGENT PD
Switch Automatic Detection Power Status/Recover



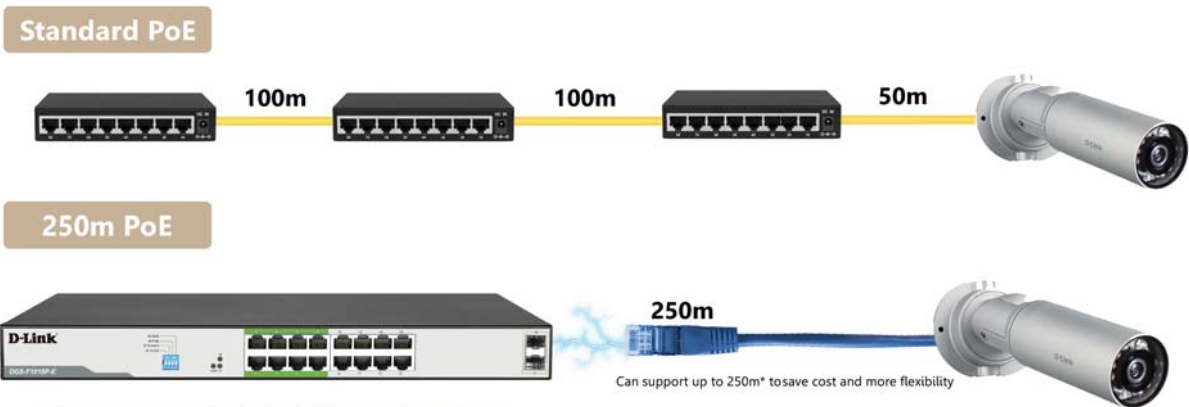
VLAN
Switch



POE+
IEEE802.3af/at STANDARDS

Up to 250m PoE and Data Transmission

Equipped with PoE extend technology, these PoE Switches have the capability to supply 802.3af/at PoE up to 250m with data transmission. Cost saving for long distance solution.



* Extend mode enabled, supported data rate up to 10Mbps with Cat 5E cable and above

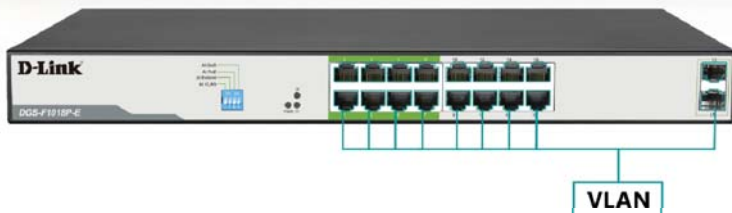
6KV Surge Protection

D-Link 250M is enhanced with 6KV surge protection. Effectively guard equipment from lightning damage especially if use on AP/IP camera install outdoor or at higher position.



Enhanced with VLAN Function

With a flick of button, Isolate the downlink port to each other can effectively suppress network storms and improve network performance.



Enhanced with Video QoS

Improve the Video Packet Priority and create high priority for video streaming, perfect solution for IP camera/CCTV.



Robust deployment for all occasion



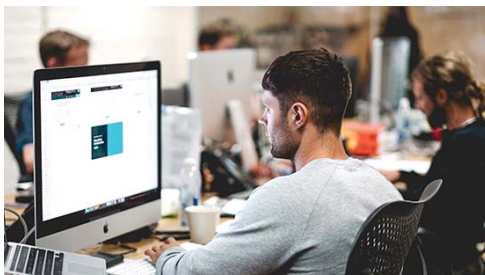
Hotel



Home



Restaurant



Office



Store



Factory







Switches D-Link PoE Switches





D-Link offer wide variety of PoE switches ranging from standard to Long range PoE and PoE with high power budget to suit each home/SOHO and SMB need.

Long Range PoE provide a break through in technology to supply PoE power up to 250m which provide the best cost-effective powered solution to CCTV, IP Camera and VoIP devices.



D-LINK 250M FAST ETHERNET LONG RANGE POE SWITCHES

CHOOSE THE D-LINK FAST ETHERNET SWITCH THAT'S RIGHT FOR YOUR NEEDS	4-PORT	8-PORT	16-PORT	24-PORT
				
MODEL	DES-F1006P-E	DES-F1010P-E	DSS-100E-18P	DES-F1026P-E
Description	250m 6-Ports Fast Ethernet with 4 PoE Ports and 2 Uplink Ports	250m 10-Ports Fast Ethernet with 8 PoE Ports and 2 Uplink Ports	250m 16-Ports Fast Ethernet with 16 PoE Ports and 1 Gigabit Combo Uplink Port	250m 24-Ports Fast Ethernet with 24 PoE Ports and 1 Gigabit Combo Uplink Ports
Ethernet Speed	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet
Downlink	4	8	16	24
Uplink	2	2	1 Combo Gigabit (Ethernet/SFP)	1 Combo Gigabit (Ethernet/SFP)
Housing	Metal	Metal	Metal	Metal
IEEE 802.3af (15.4W)	✓	✓	✓	✓
IEEE 802.3at (30W)	✓	✓	✓	✓
PoE Budget	60W	96W	230W	250W
Port support PoE powered up to 250m	1-4	1-8	9-16	1-8
VLAN Isolation	✓	✓	✓	✓
QoS (Video)	✓	✓	-	✓
PoE PD recovery	✓	✓	-	✓
Rackmountable	-	-	✓	✓
Lighting Protecting	6KV	6KV	6KV	6KV





D-LINK 250M GIGABIT LONG RANGE POE SWITCHES

CHOOSE THE D-LINK FAST ETHERNET SWITCH THAT'S RIGHT FOR YOUR NEEDS	4-PORT	8-PORT	16-PORT	24-PORT
				
MODEL	DGS-F1006P-E	DGS-F1010P-E	DGS-F1018P-E	DGS-F1026P-E
Description	250m 6-Ports Gigabit with 4 PoE Ports and 2 Uplink Ports	250m 10-Ports Gigabit with 8 PoE Ports and 2 Uplink Ports	250m 16-Ports Gigabit with 16 PoE Ports and 2 SFP Uplink Ports	250m 24-Ports Gigabit with 24 PoE Ports and 2 SFP Uplink Ports
Ethernet Speed	Gigabit	Gigabit	Gigabit	Gigabit
Downlink	4	8	16	24
Uplink	2	2	2 SFP	2 SFP
Housing	Metal	Metal	Metal	Metal
IEEE 802.3af (15.4W)	✓	✓	✓	✓
IEEE 802.3at (30W)	✓	✓	✓	✓
PoE Budget	60W	96W	150W	250W
Port support PoE powered up to 250m	1-4	1-8	1-8	1-8
VLAN Isolation	✓	✓	✓	✓
QoS (Video)	✓	✓	✓	✓
PoE PD recovery	✓	✓	✓	✓
Rackmountable	-	-	✓	✓
Lighting Protecting	6KV	6KV	6KV	6KV

D-LINK FAST ETHERNET POE SWITCHES













CHOOSE THE D-LINK FAST ETHERNET SWITCH THAT'S RIGHT FOR YOUR NEEDS	8-PORT	16-PORT
		
MODEL	DES-1008PA	DES-1018MP
Description	8-Ports Fast Ethernet with 4 PoE Ports	18-Ports Fast Ethernet with 16 PoE Ports and 2 Gigabit Combo Uplink Ports
Ethernet Speed	Fast Ethernet	Fast Ethernet
Downlink	8	16
Uplink	-	2
Housing	Metal	Metal
IEEE 802.3af (15.4W)	✓	✓
IEEE 802.3at (30W)	-	-
PoE Budget	60W	246.4W
Port support PoE	1-4	1-16
Rackmountable	-	-











D-LINK GIGABIT POE SWITCHES

CHOOSE THE D-LINK FAST ETHERNET SWITCH THAT'S RIGHT FOR YOUR NEEDS	4-PORT	8-PORT		24-PORT
				
MODEL	DGS-1005P	DGS-1008P	DGS-1008MP	DGS-1026MP
Description	5-Ports Gigabit with 4 PoE Ports and 1 Uplink Port	8-Ports Gigabit with 4 PoE Ports	8-Ports Gigabit with 4 PoE Ports	24-Ports Gigabit with 24 PoE Ports and 2 Gigabit Combo Uplink Ports
Ethernet Speed	Gigabit	Gigabit	Gigabit	Gigabit
Downlink	4	8	8	24
Uplink	1	-	-	2 Combo Gigabit (Ethernet/SFP)
Housing	Metal	Metal	Metal	Metal
IEEE 802.3af (15.4W)	✓	✓	✓	✓
IEEE 802.3at (30W)	✓	✓	✓	✓
PoE Budget	60W	68W	125W	370W
Port support PoE	1-4	1-4	1-8	1-24
Rackmountable	-	-	✓	✓



Featuring **802.3az Energy Efficient Ethernet**, which saves energy and reduces heat automatically without sacrificing performance or functionality, D-Link switches optimizes power usage for each part by the length of cable connected to it, and put the ports that are inactive and do not have a device attached in standby mode, saving a substantial amount of power.

D-LINK GIGABIT SWITCHES												
CHOOSE THE D-LINK GIGABIT SWITCH THAT'S RIGHT FOR YOUR NEEDS	5-PORT			8-PORT			16-PORT			24-PORT		
												
MODEL	DGS-1005A	DGS-1005C	DGS-105	DGS-1008A	DGS-1008C	DGS-108	DGS-1016A	DGS-1016C	DGS-1016D	DGS-1024A	DGS-1024C	DGS-1024D
Description	5-Port Gigabit Desktop Switch	5-Port Gigabit Desktop Switch	5-Port Gigabit Desktop Switch (Metal Housing)	8-Port Gigabit Desktop Switch	8-Port Gigabit Desktop Switch	8-Port Gigabit Desktop Switch (Metal Housing)	16-Port Gigabit Desktop Switch	16-Port Gigabit Unmanaged Switch (Metal Housing)	16-Port Gigabit Unmanaged Switch (Metal Housing)	24-Port Gigabit Desktop Switch	24-Port Gigabit Unmanaged Switch (Metal Housing)	24-Port Gigabit Unmanaged Switch (Metal Housing)
Ethernet Speed	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit	Gigabit
LAN Port(s)	5	5	5	8	8	8	16	16	16	24	24	24
Housing	Plastic	Plastic	Metal	Plastic	Plastic	Metal	Plastic	Metal	Metal	Plastic	Metal	Metal
Power Supply	External Adapter	External Adapter	External Adapter	External Adapter	External Adapter	External Adapter	External Adapter	Internal	Internal	External Adapter	Internal	Internal
Rackmountable	-	-	-	-	-	-	-	✓	✓	-	✓	✓
IEEE 802.3az Energy Efficient Ethernet	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

D-LINK FAST ETHERNET SWITCHES										
CHOOSE THE D-LINK FAST ETHERNET SWITCH THAT'S RIGHT FOR YOUR NEEDS	5-PORT		8-PORT		16-PORT			24-PORT		
										
MODEL	DES-1005A	DES-1005C	DES-1008A	DES-1008C	DES-1016A	DES-1016C	DES-1016D	DES-1024A	DES-1024C	DES-1024D
Description	5-Port Fast Ethernet Desktop Switch	5-Port Fast Ethernet Desktop Switch	8-Port Fast Ethernet Desktop Switch	8-Port Fast Ethernet Desktop Switch	16-Port Fast Ethernet Desktop Switch	16-Port Fast Ethernet Unmanaged Switch (Metal Housing)	16-Port Fast Ethernet Unmanaged Switch (Metal Housing)	24-Port Fast Ethernet Desktop Switch	24-Port Fast Ethernet Unmanaged Switch (Metal Housing)	24-Port Fast Ethernet Unmanaged Switch (Metal Housing)
Ethernet Speed	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet	Fast Ethernet
LAN Port(s)	5	5	8	8	16	16	16	24	24	24
Housing	Plastic	Plastic	Plastic	Plastic	Plastic	Metal	Metal	Plastic	Metal	Metal
Power Supply	External Adapter	External Adapter	External Adapter	External Adapter	External Adapter	Internal	Internal	External Adapter	Internal	Internal
Rackmountable	-	-	-	-	-	✓	✓	-	✓	✓
IEEE 802.3az Energy Efficient Ethernet	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
POE Power Budget	-	-	-	-	-	-	-	-	-	-

**D-LINK 250M LONG RANGE
POE SWITCHES**

DES-F1006P-E

250m 6-Port Fast Ethernet PoE with 4 PoE Ports and 2 Uplink Ports

- ▶ 4 10/100 Mbps PoE ports
- ▶ 2 10/100Mbps uplink ports
- ▶ 60W PoE budget
- ▶ Supports IEEE 802.3af PoE to Power PoE capable network devices
- ▶ Supports transmission distance up to 250M
- ▶ Lightning protection 6KV
- ▶ Smart Features: Extend, VLAN, QoS and PoE
- ▶ Plug & Play Installation



DES-F1010P-E

250m 10-Port Fast Ethernet PoE with 8 PoE Ports and 2 Uplink Ports

- ▶ 8 10/100 Mbps PoE ports
- ▶ 2 10/100Mbps Uplink ports
- ▶ 96 W PoE budget
- ▶ Support IEEE802.3af/at up to 30W per port to PoE compatible devices
- ▶ Support transmission Data/PoE up to 250m cable length
- ▶ 6KV Lightning protection
- ▶ Smart Features: Extend, VLAN, QoS and PoE
- ▶ Plug & Play Installation



DES-F1026P-E

250m 24-Port Fast Ethernet PoE with 24 PoE Ports and 1 Gigabit Combo Uplink Port

- ▶ 24 10/100Mbps PoE ports
- ▶ Uplink 1 GB Port + 1 Combo
- ▶ 250W Power Budget
- ▶ Support IEEE 802.3af/at up to 30W per port to PoE compatible devices
- ▶ Support transmission Data/PoE up to 250m Cable length (Port 1-8 with extend enabled)
- ▶ 6KV lighting protection
- ▶ Smart Features: Extend, VLAN, QoS and PoE
- ▶ Plug & Play installation



DGS-F1006P-E

250m 6-Port Gigabit PoE with 4 PoE Ports and 2 Uplink Port

- ▶ 4 10/100/1000 Mbps PoE ports
- ▶ 2 10/100/1000 Mbps Uplink Ports
- ▶ 60W Power Budget
- ▶ Support IEEE 802.3af/at up to 30W per port to PoE compatible devices
- ▶ Support transmission Data/PoE up to 250m Cable length
- ▶ 6KV lighting protection
- ▶ Smart Features: Extend, VLAN, QoS and PoE
- ▶ Plug & Play installation



DGS-F1010P-E

250m 10-Port Gigabit PoE with 8 PoE Ports and 2 Uplink Port

- ▶ 8 10/100/1000 Mbps PoE ports
- ▶ 2 10/100/1000 Mbps Uplink Ports
- ▶ 96W Power Budget
- ▶ Support IEEE 802.3af/at up to 30W per port to PoE compatible devices
- ▶ Support transmission Data/PoE up to 250m Cable length
- ▶ 6KV lighting protection
- ▶ Smart Features: Extend, VLAN, QoS and PoE
- ▶ Plug & Play installation



DGS-F1018P-E

250m 16-Port Gigabit PoE with 16 PoE Ports and 2 SFP Uplink Port

- ▶ 16 10/100/1000 Mbps Ethernet ports
- ▶ 2 SFP Uplink
- ▶ 150 W PoE budget
- ▶ Support IEEE802.3af/at up to 30W per port to PoE compatible devices
- ▶ Support transmission Data/PoE up to 250m cable length (Port 1-8 with Extend enabled)
- ▶ 6KV Lightning protection
- ▶ Smart Features: Extend, VLAN, QoS and PoE
- ▶ Plug & Play



DGS-F1026P-E

250m 24-Port Gigabit PoE with 24 PoE Ports and 2 SFP Uplink Port

- ▶ 24 10/100/1000 Mbps PoE ports
- ▶ 2 SFP Uplink Port
- ▶ 250W Power Budget
- ▶ Support IEEE 802.3af/at up to 30W per port to PoE compatible devices
- ▶ Support transmission Data/PoE up to 250m Cable length (Port 1-8 with extend enabled)
- ▶ 6KV lighting protection
- ▶ Smart Features: Extend, VLAN, QoS and PoE
- ▶ Plug & Play Installation



DES-1008PA

8-Port Fast Ethernet Desktop Switch with 4 PoE Ports

- ▶ 8 Fast Ethernet ports with 4 PoE ports
- ▶ 52Watts PoE power budget
- ▶ Compact size
- ▶ Robust metal housing
- ▶ Fanless design for silent operation
- ▶ Plug-and-play installation



DES-1018MP

18-Port Fast Ethernet Unmanaged PoE Switch with 2 1000BASE-T/SFP Combo Port

- ▶ Allows for flexible installation for wireless access points or network video cameras
- ▶ 16 Fast Ethernet PoE Ports and 2 Gigabit uplink ports
- ▶ Reliable PoE connections with enhanced surge protection
- ▶ Compliant with IEEE 802.3af
- ▶ Up to 15.4W per PoE port with a Max PoE budget of up to 245.4w
- ▶ Energy saving features such as a smart fan and compliance with IEEE 802.3az



DGS-1005P

5-Port Gigabit Ethernet Desktop Switch with 4 PoE Port

- ▶ 4 Gigabit PoE Port
- ▶ 1 Gigabit Uplink Port
- ▶ 802.3az Energy-Efficient-Ethernet (EEE)
- ▶ Support 802.3af/at up to 30W per port
- ▶ PoE Budget 60W
- ▶ Metal Housing



DGS-1008P

8-Port Gigabit Ethernet Desktop Switch with 4 PoE Ports

- ▶ 8 x Gigabit Ethernet ports (Port 1-4 supports 802.3at PoE+)
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ PoE Power Budget: 68W
- ▶ Metal Housing
- ▶ D-Link Green power saving features



DGS-1008MP

8-Port Gigabit PoE Desktop Switch

- ▶ 8 x Gigabit PoE ports (Port 1-8 supports 802.3at PoE+)
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ PoE Power Budget: 140W to 125W
- ▶ Metal Housing
- ▶ D-Link Green power saving features



DGS-1026MP

24-Port Gigabit Ethernet PoE Switch with 2 Combo Uplink Port

- ▶ 24 Gigabit PoE Port
- ▶ 2 Gigabit Combo Uplink Port (Ethernet/SFP)
- ▶ 802.3az Energy-Efficient-Ethernet (EEE)
- ▶ Support 802.3af/at up to 30W per port
- ▶ PoE Budget 370W
- ▶ Metal Housing
- ▶ Mount Rack design



DGS-1005A

5-Port Gigabit Ethernet Desktop Switch

- ▶ 5 x Gigabit Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation
- ▶ D-Link Green power saving features



DGS-1005C

5-Port Gigabit Ethernet Desktop Switch

- ▶ 5 x Gigabit Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation



DGS-105

5-Port Gigabit Ethernet Desktop Switch (Metal Housing)

- ▶ 5 x Gigabit Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Metal Housing
- ▶ Fanless design for quiet operation
- ▶ D-Link Green power saving features



DGS-1008A

8-Port Gigabit Ethernet Desktop Switch

- ▶ 8 x Gigabit Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation
- ▶ D-Link Green power saving features



DGS-1008C

8-Port Gigabit Ethernet Desktop Switch

- ▶ 8 x Gigabit Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation



DGS-108

8-Port Gigabit Ethernet Desktop Switch (Metal Housing)

- ▶ 8 x Gigabit Ethernet Ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Metal Housing
- ▶ Fanless design for quiet operation
- ▶ D-Link Green power saving features



DGS-1016A
16-Port Gigabit Ethernet Desktop Switch

- ▶ 16 x Gigabit Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation
- ▶ D-Link Green power saving features



DGS-1016C
16-Port Gigabit Ethernet Unmanaged Switch (Metal Housing)

- ▶ 16 x Gigabit Ethernet ports
- ▶ Small lightweight, rack mountable and ideal for any business with big needs and small budget
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Metal Housing
- ▶ Rackmount kit supplied



DGS-1016D
16-Port Gigabit Ethernet Unmanaged Switch (Metal Housing)

- ▶ 16 x Gigabit Ethernet ports
- ▶ Small lightweight, rack mountable and ideal for any business with big needs and a small budget
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Metal Housing
- ▶ Rackmount kit supplied
- ▶ D-Link Green power saving features



DGS-1024A
24-Port Gigabit Ethernet Desktop Switch

- ▶ 24 x Gigabit Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation
- ▶ D-Link Green power saving features



DGS-1024C
24-Port Gigabit Ethernet Unmanaged Switch (Metal Housing)

- ▶ 24 x Gigabit Ethernet ports
- ▶ Small lightweight, rack mountable and ideal for any business with big needs and small budget
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Metal Housing
- ▶ Rackmount kit supplied



DGS-1024D
24-Port Gigabit Ethernet Unmanaged Switch (Metal Housing)

- ▶ 24 x Gigabit Ethernet ports
- ▶ Small lightweight, rack mountable and ideal for any business with big needs and a small budget
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Metal Housing
- ▶ Rackmount kit supplied
- ▶ D-Link Green power saving features



DES-1005A

5-Port Fast Ethernet Desktop Switch

- ▶ 5 x Fast Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation
- ▶ D-Link Green power saving features



DES-1005C

5-Port Fast Ethernet Desktop Switch

- ▶ 5 x Fast Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation



DES-1008A

8-Port Fast Ethernet Desktop Switch

- ▶ 8 x Fast Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless Design for quiet operation
- ▶ D-Link Green power saving features



DES-1008C

8-Port Fast Ethernet Desktop Switch

- ▶ 8 x Fast Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation



DES-1016A

16-Port Fast Ethernet Desktop Switch

- ▶ 16 x Fast Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation
- ▶ D-Link Green power saving features



DES-1016C

16-Port Fast Ethernet Unmanaged Switch (Metal Housing)

- ▶ 16 x Fast Ethernet ports
- ▶ Small lightweight, rack mountable and ideal for any business with big needs and small budget
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Metal Housing
- ▶ Rackmount kit supplied



DES-1016D

16-Port Fast Ethernet Unmanaged Switch (Metal Housing)

- ▶ 16 x Fast Ethernet ports
- ▶ Small lightweight, rack mountable and ideal for any business with big needs and a small budget
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Metal Housing
- ▶ Rackmount kit supplied
- ▶ D-Link Green power saving features



DES-1024A

24-Port Fast Ethernet Desktop Switch

- ▶ 24 x Fast Ethernet ports
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Compact Housing
- ▶ Fanless design for quiet operation
- ▶ D-Link Green power saving features



DES-1024C

24-Port Fast Ethernet Unmanaged Switch (Metal Housing)

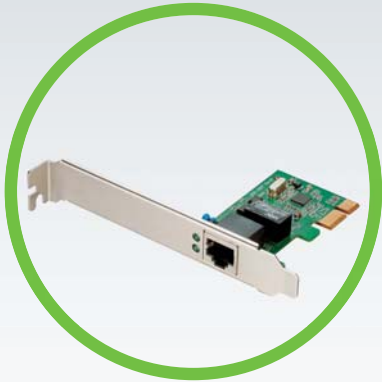
- ▶ 24 x Fast Ethernet ports
- ▶ Small lightweight, rack mountable and ideal for any business with big needs and small budget
- ▶ 802.3az Energy-Efficient Ethernet (EEE)
- ▶ Metal Housing
- ▶ Rackmount kit supplied



DES-1024D

24-Port Fast Ethernet Unmanaged Switch (Metal Housing)

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- ▶ Metal Housing
- ▶ Rackmount kit supplied
- ▶ D-Link Green power saving features



Network Interface Card

The Network Interface Card (NIC) allows computers to communicate over a computer network via UTP Cables. It provides 100Mbps, 1Gbps and 10Gbps connectivity for data transmission in a network.



Energy
Efficient
Ethernet



DGE-560T PCIe Gigabit Ethernet Adapter

- ▶ 10/100/1000Mbps
- ▶ PCI Express v1.1
- ▶ "Hot-Plug" Support
- ▶ 802.1p Priority Encoding, 801.1Q VLAN Tagging, 9KB Jumbo Frame
- ▶ Wake-on-LAN, Remote Boot (PXE/RPL)
- ▶ IEEE 802.3az Energy Efficient Ethernet (EEE) power saving features
- ▶ Low Profile Bracket Included



DGE-528T PCI Gigabit Ethernet Adapter

- ▶ 10/100/1000Mbps
- ▶ PCI local bus 2.3
- ▶ 802.1p Priority Encoding, 802.1Q VLAN Tagging, 7KB Jumbo Frame
- ▶ Wake-on-LAN, Remote Boot (PXE/RPL)
- ▶ Power saving features
- ▶ Low Profile Bracket Included

Awards and Accolades - Best IP Camera Brand

Voted 4 Times Best IP Camera Brand Award, D-Link has a wide range of IP cameras that you can choose and select which one is suitable for your needs. Most of the D-Link IP cameras supports cloud recording and local recording via SD card which is up to 256GB. D-Link IP cameras also supports 2-way audio and works with Amazon Alexa and Google Assistant. Some IP cameras support AI-based IVA which helps to detect motion that really matters.



4X **HARDWARE ZONE HMM** **TECH AWARDS 2020** **READERS' CHOICE** **WINNER 2017-2020** **BEST IP CAMERA BRAND**



THE STRAITS TIMES
★★★★★ **TECH**
DCS-2802KT
EDITOR'S CHOICE

BEST MESH NETWORKING SYSTEM **HARDWARE ZONE HMM** **TECH AWARDS 2019** **EDITOR'S CHOICE** COVR-2202

Other Accolades And Reviews Received





Stay Safe & Secure with your Loved Ones



Hosted in Singapore AWS cloud server,
enhanced security and encryption to protect
your privacy

powered by
aws

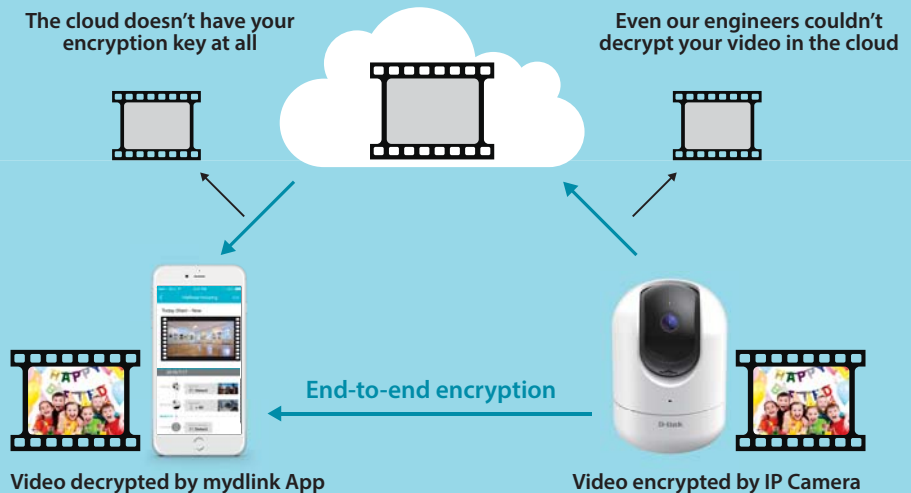


AWS Cloud Server

D-Link uses AWS cloud server hosted in Singapore which is a
secure cloud services platform to protect your privacy.

End-to-End Encryption

Utilizing End-to-End Encryption
to protect your files and videos
in the cloud for your own privacy
and peace of mind.



Download App



Supports



Works with
IFTTT

D-Link®

4X BEST
IP CAMERA BRAND
WINNER
2017-2020

Free
Cloud Recording



Unlimited Storage



Person Detection



Priority Zone



AI-BASED IVA
Motion Detection



Multi Zone Motion Detection



Boundary Crossing Detection



Smart Home Compatible



Built-in Smart Home Hub
(ZigBee 3.0)



Premium Full HD Clarity



Video Recording



Rich Notifications



Day & Night



Remote Access

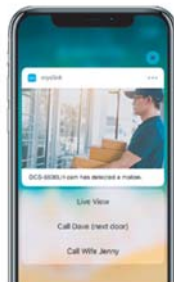
DCS-8330LH

mydlink Smart Full HD Wi-Fi Camera

Eliminates All False Alerts

Rich Notifications

Unlock the Full Story Without Having to Log In.



Find Out More



Clear Snapshots



Live view



Call Designate Contact

D-Link®

4X WINNER 2017-2020
BEST IP CAMERA BRAND

TECH AWARDS 2017 READER'S CHOICE
TECH AWARDS 2018 READER'S CHOICE
TECH AWARDS 2019 READER'S CHOICE
TECH AWARDS 2020 READER'S CHOICE

Auto Tracking



INDOOR



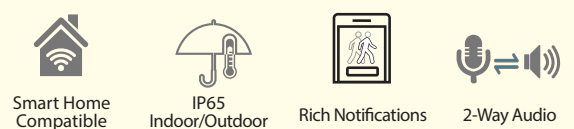
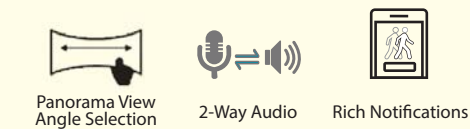
OUTDOOR

DCS-8526LH

Full HD Pan & Tilt Pro
Wi-Fi Camera

DCS-8630LH

Full HD Outdoor
Wi-Fi Spotlight Camera



FIND OUT MORE



FIND OUT MORE



All-In-One App
IP Cameras | Smart Home Devices

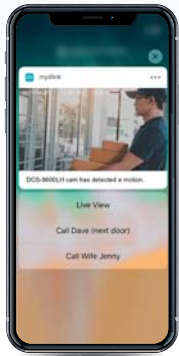


Check in on your home from anywhere

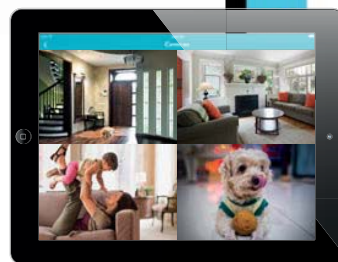
With mydlink™ mobile apps and web portal, you can be there - even when you're not. Keep an eye on the people and places you love from your smartphone, tablet, or computer.

NEW RICH NOTIFICATIONS

For All Mobile Devices



Watch live video from anywhere



Configure specific areas for motion detection

Customise motion and sound detection settings



Save snapshots to your computer or device

Pinch to zoom



Download the free mydlink™ Lite app on your smartphone or tablet - <http://www.mydlink.com/apps>



FREE



Set up smart alerts so you always know



Access your footage anytime with Cloud Recording*

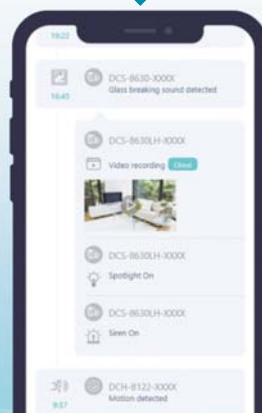
Optional **Cloud Recording** subscription saves your recordings directly to the cloud storage, so you can access them instantly anytime, anywhere. Featuring playback, timelapse, easy devices management and more!

Full HD Pan & Tilt Wi-Fi Camera with **Cloud Recording** (DCS-8526LH)



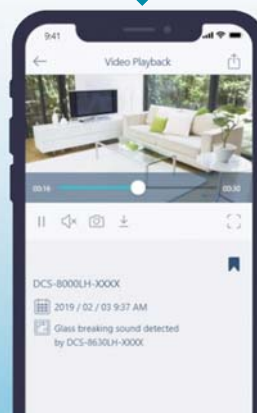
1. ALERT

Set alert when an event occurs, and check the event recording sorted by timeline



2. PLAYBACK

Fast-forward video clips to quickly check what happened throughout the day



3. MARK FAVOURITES & SHARE

Tag recorded videos as favourite clips. Download the clips to your camera roll



Cloud Recording Plan	Free	Basic	Premium	Pro
Storage	1 Day	7 Days	14 Days	30 Days
Number of Cameras	3 Cameras	3 Cameras	5 Cameras	10 Cameras
Monthly Fee	FREE	USD 2.49	USD 4.99	USD 9.99
Yearly Fee	FREE	USD 24.99	USD 49.99	USD 99.99

** Unlimited Storage

* Price plan will update from time to time, please check D-Link local website for latest price plan.



4X BEST
IP CAMERA BRAND
WINNER
2017-2020



- ✓ Home
- ✓ Baby & Kids
- ✓ Elderly
- ✓ Pets
- ✓ Front Door
- ✓ Backyard
- ✓ Garage
- ✓ Business
- ✓ Valuables



For more information, visit www.dlink.com.sg/livedemo/

CHOOSE THE D-LINK NETWORK CAMERA THAT'S RIGHT FOR YOUR NEEDS	D-LINK NETWORK CAMERAS				
	FIXED CAMERA				WIDE VIEW
					AI CAMERA
MODEL	DCS-8000LH	DCS-6101LH	DCS-8010LH	DCS-8300LHV2	DCS-8330LH
Description	Wireless Mini HD WIFI Cloud Camera	Wireless Mini Full HD Cloud Camera	Wireless Day & Night Cloud Camera	Wireless Day & Night Cloud Camera	Wide-Angle Smart Full HD WIFI Cloud Camera
Viewing Angle (H/D)	112° / 120°	90° / 110°	96° / 120°	100° / 120°	126° / 151°
Video Resolution The higher the video resolution the better the image quality	HD 720P (1280 x 720)	Full HD 1080P (1920 X 1080)	HD 720P (1280 x 720)	Full HD 1080P (1920 X 1080)	Full HD 1080P (1920 X 1080)
Night Vision See in the dark with Infrared LEDs	Up to 5m	Up to 5m	Up to 5m	Up to 5m	Up to 5m
Built-in Microphone Listen to audio when viewing the camera	✓	✓	✓	✓	✓ Plus 2-Way Audio
Pinch to Zoom Close up view for clarity	✓	✓	✓	✓	✓
Motion Detection Alerts based on motion trigger	✓	✓	✓	✓	✓
Sound Detection Alerts based on sound trigger	✓	✓	✓	✓	✓
Auto Tracking Track automatically once it detect motion	-	-	-	-	-
Person Detection Reduce the rate of false alarm	-	-	-	✓	-
MicroSD Card Slot Record and store video locally (up to 32GB)	-	-	-	✓	✓
Cloud Recording	✓	✓	✓	✓	✓
10/100 Ethernet Port Provides wired network connection to router	-	-	-	-	-
ONVIF Profile S	-	-	-	✓	✓

AWS Cloud Server

D-Link uses AWS cloud server hosted in Singapore which is a secure cloud services platform to protect your privacy.

Hosted in Singapore AWS cloud server, enhanced security and encryption to protect your privacy

powered by
aws



New mydlink App



Free Cloud Recording



Voice Assisted Support



IFTT Supported



Works with D-Link Smart Home

FREE mydlink™ App Available



WORK CAMERAS

WIDE ANGLE CAMERAS			D-LINK OUTDOOR CAMERAS			
PAN/TILT CAMERA			INDOOR/OUTDOOR	WIRE-FREE BATTERY CAMERA		
						
DCS-8515LH	DCS-8526LH	DCS-6501LH	DCS-8302LH	DCS-8630LH	DCS-2802KT	DCS-2800LH
HD Pan & Tilt Wi-Fi Camera	Pan/Tilt Full HD WIFI Cloud Camera	Wireless Day & Night Pan/Tilt Cloud Camera	Wireless Day & Night Outdoor Cloud Camera	Wireless Day & Night Outdoor Spotlight Camera	Wireless Day & Night Battery Cloud Camera	Wireless Day & Night Battery Cloud Camera
96° / 120°	120°/138°	85° / 100°	109° / 135°	123.8° / 150°	115° / 140°	115° / 140°
Full HD 1080P (1920 X 1080)	Full HD 1080P (1920 X 1080)	Full HD 1080P (1920 X 1080)	Full HD 1080P (1920 X 1080)	Full HD 1080P (1920 X 1080)	Full HD 1080P (1920 X 1080)	Full HD 1080P (1920 X 1080)
Up to 5m	Up to 5m	Up to 5m	Up to 5m	Up to 7m	Up to 7.5m	Up to 7.5m
✓ Plus 2-Way Audio	✓ Plus 2-Way Audio	✓ Plus 2-Way Audio	✓ Plus 2-Way Audio	✓ Plus 2-Way Audio	✓ Plus 2-Way Audio	✓ Plus 2-Way Audio
✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓
✓	✓	-	-	-	-	-
-	✓	-	✓	✓	-	-
✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓
-	✓	-	✓	-	DCS-H100 ONLY	-
-	✓	-	✓	✓	-	-

Automate Your Home with mydlink™ Connected Home



Works with
mydlink® Smart Devices

mydlink™

DCH-G022 mydlink™ Connected Home Hub



Product Highlights



Works with mydlink
Smart Home devices



Wirelessly pair mydlink Z-Wave
devices with the push of a button



Get your mydlink and Z-Wave
devices talking to each other

DCH-Z112 mydlink™ Z-Wave Door/Window Sensor



Product Highlights

Attach to a door or window in a key area of your house, and switch your lights or cameras on or off whenever it is opened or closed

Connect to your mydlink Connected Home Z-Wave gateway using D-Link's unique protocol, ensuring optimal compatibility

Use the intuitive mydlink Home app for your smartphone or tablet to get your home automated in a matter of minutes

DCH-Z122 mydlink™ Z-Wave Motion Sensor



Product Highlights

Attach to a wall in a key area of your house, and switch on your lights or mydlink-enabled cameras whenever someone is nearby

Connect to your mydlink Connected Home Z-Wave gateway using D-Link's unique protocol, ensuring optimal compatibility

Use the intuitive mydlink Home app for your tablet or smartphone to get your home automated in a matter of minutes

DCH-Z510 mydlink™ Z-Wave Home Siren



Product Highlights

Attach to a wall and power-up the siren, with 6 different sound built-in. It will give the user a loud 110dB siren when the contact sensor or motion sensor is triggered.

Connect to your mydlink Connected Home Z-Wave gateway using D-Link's unique protocol, ensuring optimal compatibility

Use the intuitive mydlink Home app for your smartphone or tablet to get your home automated in a matter of minutes

FIND OUT MORE



FREE mydlink™
App Available



Available on the
App Store

GET IT ON
Google Play

Your Home, Only Smarter.



Smart • Safe • Secure
with mydlink™



Connect Any Home Appliance
With Your Wi-Fi And Control It
From Your Phone Or Tablet



DSP-W118
mydlink Mini Wi-Fi Smart Plug

- ▶ Compact design does not obstruct other AC outlets
- ▶ Control using the free mydlink app
- ▶ Works with the Google Assistant, Alexa, and IFTTT
- ▶ Turn your lights, fans, and other appliances on and off using only your voice
- ▶ Automatic scheduling and timers for on/off controls
- ▶ Works with your Wi-Fi – no hub required

D-Link®

4G LTE ROUTER

**Access And Share Broadband Connection
Anytime, Anywhere**



50 Mbps
150 Mbps
4G LTE
Up to 150 Mbps (downlink)
50 Mbps (uplink)

32 DEVICES
SHARE A 4G LTE
connection with up to
32 Wi-Fi devices

DUAL BAND
AC 1200
1200 Mbps
WIRELESS AC
with speeds up
to 1200 Mbps

EXTERNAL ANTENNAS
improve 4G LTE
reception

ETHERNET WAN
to connect
wired broadband

INTERNET FAILOVER PROTECTION
for an uninterrupted
connection

SIM CARD SLOT

IMPROVED COVERAGE

DUAL BAND
AC 1200
DWR-961
LTE Cat6 Wi-Fi
AC1200 Router

- Share your 3G/4G connection with multiple devices
- Built-in LTE module for high speed mobile network access
- Max physical data rates of up to 1200 Mbps
- Backwards compatible to IEEE 802.11b/g standards

- 1x Gigabit WAN/LAN port to connect to broadband Internet
- 3x Gigabit Ethernet LAN ports to connect wired devices
- Fast Wireless 802.11ac/n/g/b/a
- Easy-to-use web GUI

*Please refer to following pages for more 4G products.



Mobile Broadband

D-Link provides a range of compact designed, plug and play mobile broadband routers that fit easily in your pocket or purse, as well as a range of high-power devices for your home or business application. You can leave your mobile device chargers at home, as some of our portable routers can also be used as a USB charger to power your gadgets, including power-hungry devices like an iPad. You can setup your own wireless network on the go, or share pictures, music, video and files easily with the mydlink™ SharePort app.

CHOOSE THE D-LINK MOBILE ROUTER THAT'S RIGHT FOR YOUR TRIP	4G							
	WIRELESS AC		MIFI					USB DONGLE
								
MODEL	DWR-961	DWR-953	DWR-921	DWR-920	DWR-920V	DWR-932	DWR-932C	DWM-222
Description	LTE Cat6 Wi-Fi AC1200 Router	Wireless AC1200 3G/4G Multi-WAN Router	4G LTE Router with SIM Card Slot	Wireless N300 3G/4G Router	Wireless N300 3G/4G Router	4G LTE Mobile Router	4G LTE Mobile Router	4G LTE USB Adapter
Wireless Technology	Dual Band Wireless AC 1200	Dual Band Wireless AC1200	Single Band Wireless N (300Mbps)	Single Band Wireless N300	Single Band Wireless N300	Single Band Wireless N	Single Band Wireless N	-
WAN Interface	Gigabit Ethernet 3G/4G LTE	Gigabit Ethernet 3G/4G LTE	Fast Ethernet, 3G / 4G LTE	3G/4G LTE	3G/4G LTE	3G / 4G LTE	3G / 4G LTE	3G / 4G LTE
LAN Port(s)	1x Gigabit WAN/ LAN, 3x Gigabit LAN	1 x Gigabit WAN, 4 x Gigabit LAN	4 x Fast Ethernet	2 x Gigabit	2 x Gigabit	-	-	-
USB	-	-	-	-	-	2.0	2.0	2.0
Voice Port	-	-	-	-	✓	-	-	-
Wireless Security	WEP/WPA/ WPA2,WPS-	WEP/WPA/ WPA2,WPS	WEP / WPA / WPA2, WPS	WEP/WPA/ WPA2,WPS	WEP/WPA/ WPA2,WPS	WEP / WPA / WPA2, WPS	WEP / WPA / WPA2, WPS	-
Battery for Portable Use	-	-	-	-	-	✓	✓	-
CD-less Install	✓	✓	✓	✓	✓	✓	✓	✓
Mobile App	-	-	-	-	-			-

DUAL BAND
**AC
1200**



DWR-961 **SIM READY#**
LTE Cat6 Wi-Fi AC1200 Router

- ▶ Share your 3G/4G connection with multiple devices
- ▶ Built-in LTE module for high speed mobile network access
- ▶ Max physical data rates of up to 1200 Mbps
- ▶ Backwards compatible to IEEE 802.11b/g standards
- ▶ 1x Gigabit WAN/LAN port to connect to broadband Internet
- ▶ 3x Gigabit Ethernet LAN ports to connect wired devices

DUAL BAND
**AC
1200**



DWR-953 **SIM READY#**
Wireless AC1200 4G LTE Multi-WAN Router

- ▶ Dual band wireless AC 1200 Technology
- ▶ 1 x Gigabit WAN Port, 4 x Gigabit LAN Port
- ▶ Built-in SIM Card Slot
- ▶ Up to 150Mbps Download Link / 50Mbps Uplink
- ▶ Dual-active firewalls (NAT/SPI) to control traffic and prevent exploits and intrusions
- ▶ Internet failover (WAN/3G/4G)

**N
300**



DWR-921 **SIM READY#**
Wireless N300 4G LTE Router with SIM Card Slot

- ▶ Built-in SIM Card Slot
- ▶ Up to 150Mbps Downlink / 50Mbps Uplink
- ▶ 2 x External Removable LTE Antennas
- ▶ 10/100 Ethernet WAN port
- ▶ 4 x 10/100 Ethernet LAN ports
- ▶ Wireless 802.11 b/g/n
- ▶ Dual-active firewalls (NAT/SPI) to control traffic and prevent exploits and intrusions
- ▶ Internet failover (WAN/3G/4G)

**N
300**



DWR-920V **SIM READY#**
4G LTE Wireless N300 VoIP Router

- ▶ Built-in SIM Card slot
- ▶ Up to 150Mbps Downlink/50Mbps Uplink
- ▶ 2 X External Removable 4G antenna
- ▶ 2 Gigabit port (configurable as WAN)
- ▶ Support Failover from WAN to 4G
- ▶ Voice port (RJ11) for VoIP call

**N
300**



DWR-920 **SIM READY#**
4G LTE Wireless N300 Router

- ▶ Built-in SIM Card slot
- ▶ Up to 150Mbps Downlink/50Mbps Uplink
- ▶ 2 X External Removable 4G antenna
- ▶ 2 Gigabit port (configurable as WAN)
- ▶ Support Failover from WAN to 4G

#Simply insert your SIM card (full size) and connect. *Simply connect your USB Mobile Dongle for a Mobile Hotspot. See www.dlink.com.sg for a list of compatible dongles.

4G Dongle & MIFI

4G/LTE
MiFi

DWR-932

SIM READY#

Wireless N 4G LTE Mobile Modem Router

- ▶ Built-in SIM Card Slot
- ▶ Up to 150Mbps Downlink / 50Mbps Uplink
- ▶ Wireless N Speed
- ▶ Micro SD Card Slot (Max 32GB)
- ▶ Supports up to 10 WiFi Clients
- ▶ 2000 mAh Li-ion Battery included (up to 5hrs usage)
- ▶ OLED screen for status display

4G/LTE
MiFi

DWR-932C

SIM READY#

Wireless N 4G LTE Mobile Modem Router

- ▶ Built-in SIM Card Slot
- ▶ Up to 150Mbps Downlink / 50Mbps Uplink
- ▶ Wireless N Speed
- ▶ Micro SD Card Slot (Max 32GB)
- ▶ Supports up to 10 WiFi Clients
- ▶ 2000 mAh Li-ion Battery included (up to 5hrs usage)
- ▶ LED indicator light status

4G/LTE



DWM-222

SIM READY#

4G LTE USB Adapter

- ▶ Built-in SIM Card Slot
- ▶ Up to 150Mbps Downlink / 50Mbps Uplink
- ▶ Plug and play
- ▶ Micro-SD Card Slot (Max 32GB)
- ▶ Supports USB 2.0

#Simply insert your SIM card (full size) and connect. *Simply connect your USB Mobile Dongle for a Mobile Hotspot. See www.dlink.com.sg for a list of compatible dongles.



EZFi App

Easy and convenient way to manage and configure your D-Link mobile router. Check on your data usage at a glance, or set up a wireless network and share the mobile Internet connection with others.





D-Link Peripherals

Running out of connection ports on your Laptop or PC, or you need additional HDMI or card reader.

D-Link Type C and USB hub with a variety of combination such as HDMI, PD, SD slot and gigabit port to suit your daily needs. Best of all, it just plug and play for both Windows and Mac.

D-LINK TYPE-C PERIPHERALS						
CHOOSE THE D-LINK USB PERIPHERAL THAT'S RIGHT FOR YOUR NEEDS						
MODEL	DUB-M530	DUB-M520	DUB-M420	DUB-V120	DUB-E250	DUB-E130
Description	5-in-1 USB-C Hub with HDMI and SD/microSD Card Reader	5-in-1 USB-C Hub with HDMI/Ethernet and Power Delivery	4-in-1 USB-C Hub with HDMI and Power Delivery	USB-C to HDMI Adapter	USB-C to 2.5G Ethernet Adapter	USB-C to Gigabit Ethernet Adapter
Type of Devices	Hub	Hub	Hub	HDMI Adapter	Gigabit Ethernet Adapter	Gigabit Ethernet Adapter
USB 3.0	2	2	2	-	-	-
4K HDMI	1	1	1	1	-	-
SD/Micro SD	1	-	-	-	-	-
Gigabit Ethernet port	-	1	-	-	1	1
Type C - PD	-	1	1	-	-	-

D-LINK USB PERIPHERALS				
CHOOSE THE D-LINK USB PERIPHERAL THAT'S RIGHT FOR YOUR NEEDS	USB 3.0		USB 2.0	
MODEL	DUB-1312	DUB-1341	DUB-H7	DUB-H4
Description	USB 3.0 to Gigabit Ethernet Adapter	4-Port SuperSpeed USB 3.0 Portable Hub	7-Port USB 2.0 Hub with 2 Fast Charge Ports	4-Port USB 2.0 Hub with 1 Fast Charge Port
Type of Device	Ethernet Adapter	Hub	Hub	Hub
USB Port(s)/ Connector	1	4	7	4
Fast Charge Port(s)	-	-	4 (2)	4 (1)
Ethernet Speed	Gigabit	-	-	-
Power Adapter	-	-	4	4

USB Type-C



DUB-M530

5-in-1 USB-C Hub with HDMI and SD/microSD Card Reader

- » 4K HDMI, 2 USB 3.0, SD & MicroSD slot
- » Sturdy Aluminum alloy casing
- » Sleek and portable
- » Support Windows OS/Mac OS/Chrome OS



DUB-M520

5-in-1 USB-C Hub with HDMI/Ethernet and Power Delivery

- » 4K HDMI, 2 USB 3.0, Gigabit LAN Port, Type C -PD
- » Sturdy Aluminum alloy casing
- » Sleek and portable
- » Support Windows OS/Mac OS/Chrome OS



DUB-M420

4-in-1 USB-C Hub with HDMI and Power Delivery

- » 4K HDMI, 2 USB 3.0, Type C -PD
- » Sleek and portable
- » Plug and Play
- » Support Windows OS/Mac OS/Chrome OS



DUB-V120

USB-C to HDMI Adapter

- » 4K HDMI
- » Plug and Play
- » Small and Compact
- » Support Windows OS/Mac OS/Chrome OS



DUB-E250

USB-C to 2.5G Ethernet Adapter

- » 2.5G Ethernet Connectivity
- » USB-C Connector
- » Auto Speed Detection
- » Supports Crossover Detection
- » Supports Full-Duplex Mode
- » Two LED indicators



DUB-E130

USB-C to Gigabit Ethernet Adapter

- » Gigabit LAN port
- » Plug and Play
- » Dynamic Power Management – Power Saving
- » Support Windows OS/Mac OS



DUB-1312

USB 3.0 to Gigabit Ethernet Adapter

- » USB 3.0 Connector
- » Gigabit Ethernet Port
- » Achieve transfer speeds of up to 1 Gbps
- » Especially useful for battery-powered notebook and ultrabook computers
- » Small and compact design makes it easy to take with you wherever you go
- » Simply plug in, install the included software and you're ready to go
- » Works on Windows, Mac and Linux PCs



DUB-1341

4-Port SuperSpeed USB 3.0 Portable Hub

- » Four USB 3.0 Certified ports
- » Backwards compatible with USB 2.0 devices
- » Hot-Swappable Plug and Play
- » Sleek, compact design
- » USB plug clips onto its body, saving more space
- » Works on Windows, Mac and Linux PCs



DUB-H7

7-Port USB 2.0 Hub with 2 Fast Charge Ports

- » Seven USB 2.0 ports
- » Up to 1.2A of power on 2 ports allows for charging of high capacity devices like tablets
- » Backwards compatible with USB 1.1 devices
- » Works on Windows, Mac and Linux PCs



DUB-H4

4-Port USB 2.0 Hub with 1 Fast Charge Port

- » Four USB 2.0 ports
- » Sleek, compact design
- » Works on Windows, Mac and Linux PCs
- » Fast Charge Mode:
 - 0.5A each for white ports
 - 2A on Fast Charge Port





D-Link Apps

Discover which mydlink™ app is right for you.

D-Link Wi-Fi app gives you the power to manage your D-Link wireless network using your smartphone or tablet even without touching your computer, just download and managed your wireless network in the palm of your hand.

You can download the mydlink™ apps from the Apple App Store, Google Play or Windows Store (where applicable).

D-LINK APPS		
DOWNLOAD THE D-LINK APP THAT'S RIGHT FOR YOUR NEEDS	MONITORING APP	
		
APP	mydlink™	D-Link Wi-Fi
Description	Controlling your smart home can get complicated. That's why we made the new mydlink app Smarter, Simpler, and More Compatible. Now, you can manage your mydlink cameras, smart plugs, and sensors right from your smartphone or tablet. And, it works with the Google Assistant, Alexa, and IFTTT. It's the smart home that makes your life truly convenient. Your Home, Only Smarter.	The D-Link Wi-Fi app gives you the power to manage your D-Link wireless network using your smartphone or tablet. Currently works with D-Link new router & AP series.
Free to download	✓	✓
App Available from	App Store, Google Play	App Store, Google Play
Compatibility	Requires iOS 6.0 or later. Requires Android 4.4 or above.	Requires iOS 5.1 or later. Requires Android 4.4 or later

With more than 30 years of rich history in providing networking solutions for home and business, D-link continues to grow and evolve together with you. And at the same time keeping the high standards in providing networking solutions for all your needs.



red dot design award



A collection of D-Link networking and security products. In the background, two white mesh Wi-Fi routers stand side-by-side. In the foreground, there are two white pan-tilt-zoom security cameras with black lenses and a black tri-band wireless router with multiple antennas. The D-Link logo is visible on each device.



This image shows a single sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



