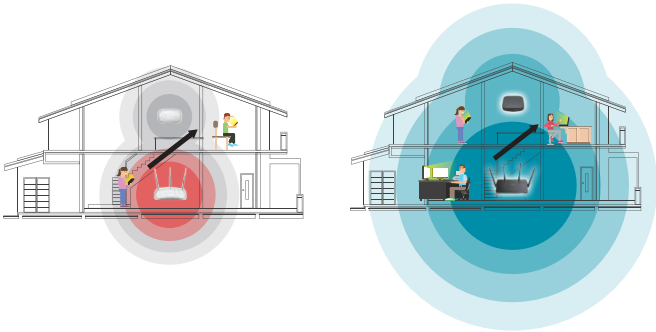




COVR Smart Roaming



Traditional Router
+
Extender Systems



Covr Whole Home
Wi-Fi System

Enhanced User Experience

The D-Link Wi-Fi app provides a quick and simple way to set up your Covr Whole Home Wi-Fi System and perform basic management, without even touching a computer!



Download the free D-Link Wi-Fi app from the App Store or Google Play.

 D-Link Wi-Fi



Download on the App Store

GET IT ON Google Play



COVR Specifications

COVR-2600R

Ethernet Ports	1 x Gigabit WAN / 4 x Gigabit LAN
Antennas	4 x External
Data Signal Rate	Up to 1733 Mbps (5 GHz) / Up to 800 Mbps (2.4 GHz)
USB Port	1 x USB 3.0
Dimensions	285 x 205 x 48 mm (11.22 X8.07 x1.89 inches)
WPS	Yes

COVR-1300E

Ethernet Ports	2 x Gigabit LAN
Antennas	2 x Internal
Data Signal Rate	Up to 867 Mbps (5 GHz) / Up to 400 Mbps (2.4 GHz)
USB Port	-
Dimensions	134 x 134 x 32.6 mm (5.28 x 5.28 x 1.28 inches)
WPS	Yes

Features

- Qualcomm® SON technology for seamless roaming
- 802.11ac wave 2 dual-band wireless
- Combined speeds of up to AC2600 (router) and AC1300 (extender)
- 4x4 MU-MIMO
- Gigabit WAN and LAN ports
- Coverage up to 500 sqm / 6000 sq. ft.



COVR

AC3900 WHOLE HOME WI-FI SYSTEM



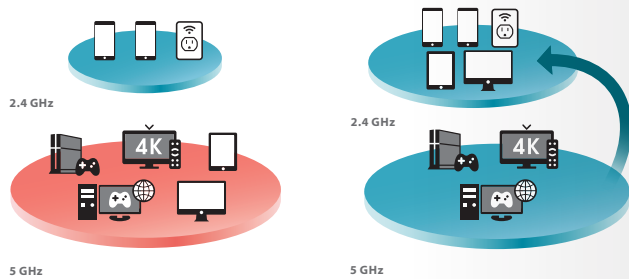
D-Link

D-Link



COVR Smart Steering

Smart steering selects the best band for your device so that you get the best performance possible – all the time. With smart steering, Covr will automatically connect devices to the optimal Wi-Fi band and even move devices between Wi-Fi bands when the network experiences congestion. All this without dropouts, lag or any interruption to your wireless connection; and most importantly without you lifting a finger.



Traditional Dual-band Wi-Fi

High network traffic on the 5 GHz band causes congestion and slows down devices.

Covr with Smart Steering

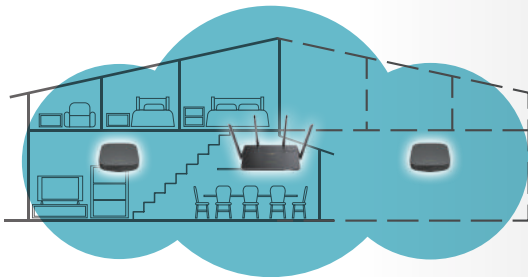
Some devices automatically shifted to the 2.4 GHz band to balance network traffic and reduce congestion.

 Normal network traffic  Network congestion



Expandable Network

Covr's Wi-Fi System is pre-paired and works straight out of the box, so you just need to plug them in and get started. But Covr is also a scalable solution; extra extenders can be added to increase the reach of your network.




Add an extender for large homes




Covr your Whole Home in High-Power Wi-Fi

Say goodbye to Wi-Fi deadzones, buffering and multiple networks in your home. Covr is a seamless solution that gets rid of dead spots and blankets your home in high-power Wi-Fi.


HIGH PERFORMANCE

 With a powerful AC2600 router at its core, Covr creates a 'PowerZone' which delivers lightning fast wireless speed, perfect for gaming and 4K streaming.

ONE SEAMLESS NETWORK

 With Covr, there's just one wireless network name (SSID) for your entire home, no matter where you are.

MORE COVERAGE

 Combined, the Covr Router and Extender provide reliable Wi-Fi for up to 550 sqm/6000 sq. ft. of seamless coverage. If you need additional coverage, you can add more Covr Extenders.

