

Quick Installation Guide

COVR-X1873

AX1800 Whole Home Mesh Wi-Fi 6 System



PACKAGE CONTENTS

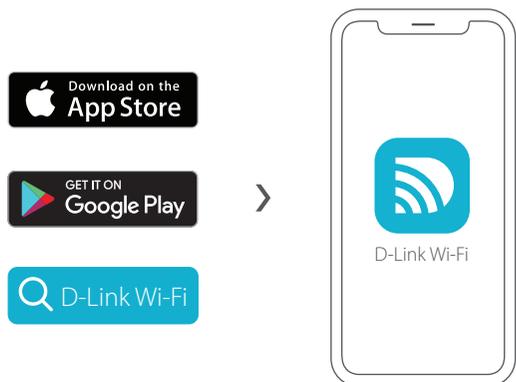
- COVR-X1873 || AX1800 Whole Home Mesh Wi-Fi 6 System
- Power Adapter
- Ethernet Cable
- Quick Installation Guide
- Quick Installation Card



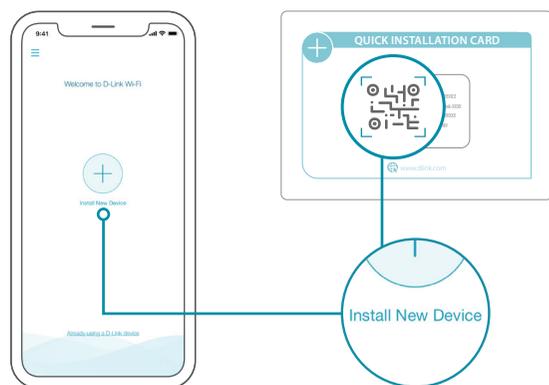
INSTALLATION

OPTION 1 D-LINK WI-FI APP SETUP

- 1 / Download the D-Link Wi-Fi app and launch it.

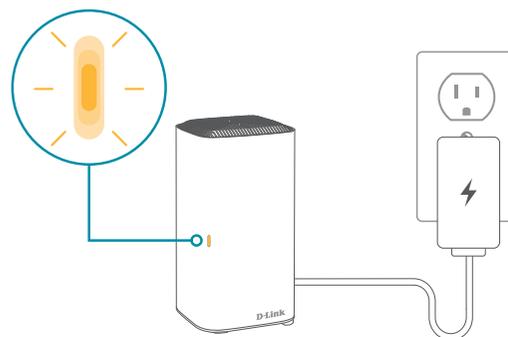


- 2 / Tap **Install New Device**. Scan the QR code on the Quick Installation Card. Follow the on-screen instructions to complete the setup.

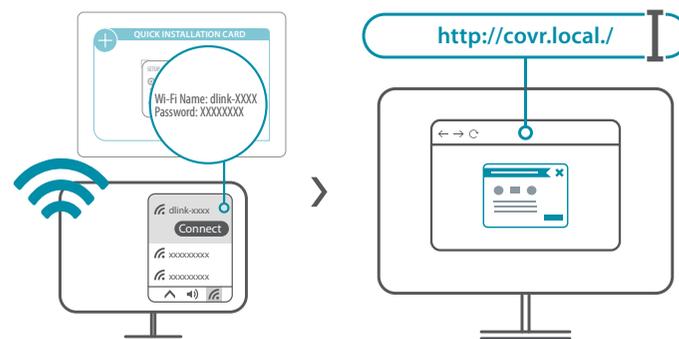


OPTION 2 WEB BROWSER SETUP

- 1 / Plug the router into a power source. Make sure that the power button is on. Wait for the wireless LED to flash orange.



- 2 / Connect your computer to the Wi-Fi details printed on the Quick Installation Card. Type **http://covr.local/** into a web browser. The default login password is **"password"**. Follow the on-screen instructions to complete the setup.



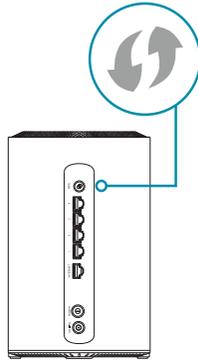
You're all good to go! Connect devices to your network using the username (SSID) and password that you created during the setup process. Enjoy the Internet!



QUICK EXTENDER SETUP

You easily can pair your device with any router to extend your wireless network so that it covers every corner of your home.

- 1 / Plug the COVR-X1870 into a power source near your wireless router. Make sure that the power button is on. Wait for the Status LED to flash orange.
- 2 / Press the WPS button on your router for 3 seconds. Refer to your router's manual for router behaviour.
- 3 / Press the WPS button on your COVR-X1870 for 2-3 seconds. The Status LED should start to flash white.
- 4 / When the Status LED turns solid white (may take up to 3 minutes), this indicates that your COVR-X1870 is securely connected to your wireless router.



Your setup is complete! You can now unplug and move your device to a location between your router and the area where you want wireless coverage. By default, your device will share the same Wi-Fi name and password as your router.

IMPORTANT

WPS may be disabled on some Routers or Modems. If the WPS Status LED on your Router or Modem does not start blinking when you have pressed the WPS button, try again and hold it a little longer. If it still does not blink, STOP, and configure your COVR-X1870 using **Option 1: D-Link Wi-Fi App Setup.**



FREQUENTLY ASKED QUESTIONS

Why can't I access the web-based configuration utility?

Verify that [http://covr.local./](http://covr.local/) has been correctly entered into the browser. Make sure that you are connected to the correct Wi-Fi Name/SSID and password printed on the Quick Installation Card. Alternatively, you can use [http://covrXXXX.local./](http://covrXXXX.local/) where XXXX represents the last 4 characters of the MAC address. The device specific URL and MAC address are both located on the device label attached to the device.

Why can't I access the Internet?

Verify that your router is working by rebooting the router. If you still can not connect to the Internet, contact your Internet service provider.

What do I do if I forgot my device password / my wireless network password?

If you forgot your password, you must reset your router. This process will change all your settings back to the factory defaults.

How do I restore the router to its factory default settings?

Locate the reset button. With the router powered on, use a paper clip to hold the button down for 10 seconds. Release the button and the router will go through its reboot process.



VOICE ASSISTANTS



Amazon Alexa Setup for D-Link Wi-Fi

<https://www.dlink.com/en/alexa>



The Google Assistant Setup for D-Link Wi-Fi

<https://www.dlink.com/en/google-assistant>



TECHNICAL SUPPORT

Having trouble installing your new product? D-Link's website contains the latest user documentation and software updates for D-Link products. Customers can contact D-Link Technical Support through our website by choosing the relevant region.



Contact Us

www.dlink.com/en/contact-us



FCC WARNING

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) The device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.



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Please direct all inquiries to:

Snail Mail: Email:

Attn: GPLSOURCE REQUEST GPLCODE@dlink.com
D-Link Systems, Inc.
17595 Mt. Herrmann Street
Fountain Valley, CA 92708