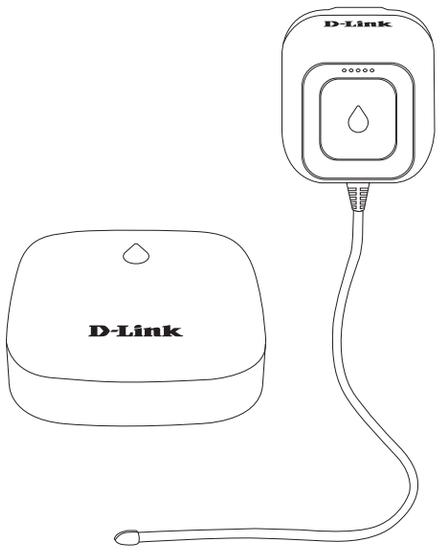
DCH-S162 A1

Pro Series
Whole Home Smart Wi-Fi
Water Leak Sensor Starter Kit

Quick Installation Guide



What's in the Box

Master Plug-in Smart Wi-Fi Water Leak Sensor (DCH-S162)

Battery-powered Remote Water Sensing Pod (DCH-S163)

RJ11 Sensing Cable

Quick Installation Guide

Cable Clips

DCH-S163 pre-installed with 2 AAA batteries

Simple Setup

Please set up your device before mounting it.

1. Get the **mydlink** app on the App Store or on Google Play. Launch the app, then **Sign In** or **Create a New Account**.

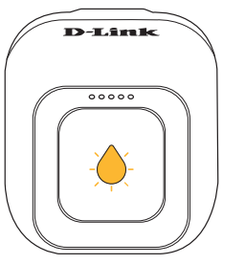
Download on the App Store

GET IT ON Google Play

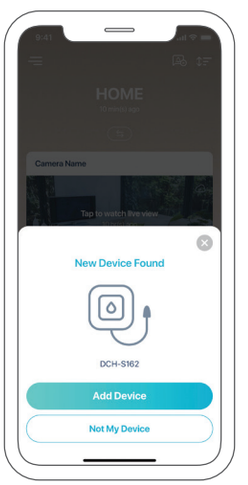
mydlink

2. **Power on** the device and wait for the Status LED to flash orange.

Note: Make sure that your mobile device's Bluetooth is on.



3. Place your device next to your mobile device. A prompt will appear - tap **Add Device,** then follow the app instructions.



Note: If not automatically prompted within 30 seconds, tap ☰ then tap **Add Device**.

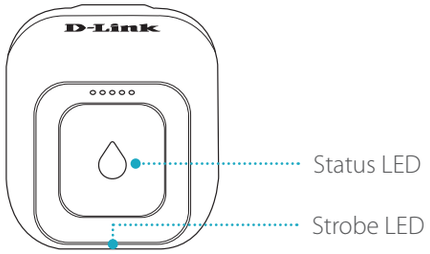
Setup Code

This is your device's Setup Code. Please keep it as future reference for your device.

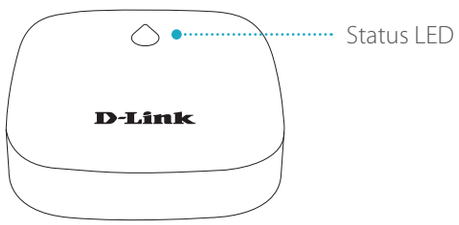
Alerts

When water is detected from any of the sensors connected to your whole home water leak system, **ONLY the Master Plug-in Smart Wi-Fi Water Leak Sensor (DCH-S162) will sound an audible alarm** and an alert will be sent to your smartphone notifying you as to which unit was triggered.

LED Behavior

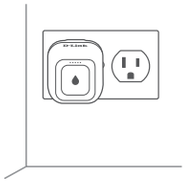


- Connected to the network and mydlink
- Booting up
- Ready for setup
- Firmware being updated - do not power off
- Water leak detected
- Pairing in process



- Waiting to pair
- Water leak detected
- Connection failed
- Paired to the hub
- Power saving mode

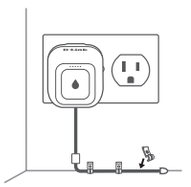
Placement



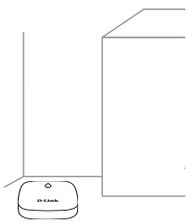
If you haven't already done so, ensure the DCH-S162 has been set up. Refer to the **Simple Setup** section for details.

Connect the supplied RJ-11 sensing cable to the RJ-11 port on the bottom of the DCH-S162.

Note: If you need to further extend the sensing cable, you may attach additional RJ-11 cable(s).



Attach the supplied cable clips to the cable and screw them down to secure the cable to the wall/floor.



Place the DCH-S163 in another location where you would also like to detect water leaks. Ensure the unit is sitting with its sensors (bottom) down. The DCH-S163 should be within 300 metres of the master DCH-S162 Unit.

FAQ

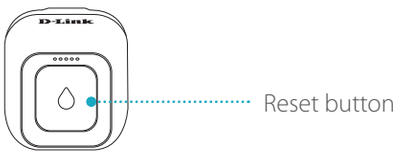
What do I do if my device is not working properly?

Reset and reinstall your device. During installation, ensure that:

- Your router is connected to the Internet and Wi-Fi is enabled
- Your mobile device is connected to your router's Wi-Fi and Bluetooth is enabled
- Your mydlink device is in range of your Wi-Fi network

How do I reset my device?

DCH-S162: Press and hold the Reset button until it turns solid red.



DCH-S163: Press and hold the Reset button until it blinks red.

How do I install additional DCH-S163 units?

In the mydlink app, tap ☰ then tap **Add a Device**. Tap **Scan**, then scan the Setup Code located on the device. Follow the app instructions to set up the additional DCH-S163 unit with your kit.

Need Help?

Having trouble installing your new product? D-Link's support website contains **live chat, video tutorials, commonly asked questions**, the latest user documentation and software updates for D-Link products.

Contact Us
http://support.dlink.ca
(800) 361-5265

D-Link HOW TO VIDEO SERIES

Setup and How To videos available here:
YouTube.com/DLinkTutorials

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Attention

FCC:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

IC :

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

(1)This device may not cause interference; and

(2)This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1)l'appareil ne doit pas produire de brouillage;

(2)l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.