mydlink™ Home

MUS♩C EVERYWHERE
Wi-Fi Audio Extender

Set your music free

D-Link®
Home is where the **SMART** is

DCH-M225

MUSIC EVERYWHERE
Wi-Fi Audio Extender

Music Everywhere is a revolutionary device that will transform the way you listen to music, breathe new life into your old speakers or hi-fi system, while simultaneously acting as a Wi-Fi range extender. Music Everywhere allows you to play music from your smartphone, tablet or computer wirelessly to your speakers or hi-fi system[1]. Simply plug in your 3.5 mm jack into Music Everywhere and connect it to your Wi-Fi network. With support for both DLNA and AirPlay[2], you'll be able to stream audio to any speaker connected to Music Everywhere within your wireless network. It also has a Wi-Fi extender built-in to help you eliminate any Wi-Fi black spots in your home.

Free your music

Play your music wirelessly from your smartphone, tablet or computer straight to any connected speakers.

Plays nicely

With support for both AirPlay and DLNA, so it works nicely with iOS and Android smartphones and tablets as well as Windows and Mac computers.

Improves your home Wi-Fi

Music Everywhere also has a Wi-Fi extender built-in to help you eliminate any Wi-Fi dead spots in your home.

Easy to Setup

There are 3 easy ways to set up Music Everywhere:
1. One button secure connection using Wi-Fi Protected Setup (WPS) with a Wi-Fi router that supports WPS.
2. Download the QRS Mobile app for iOS or Android devices and follow the step by step instructions to setup without the need of a computer.
3. Or you can log into Music Everywhere's web configuration using an Internet browser and follow the steps in the built-in setup wizard to configure it

Plug

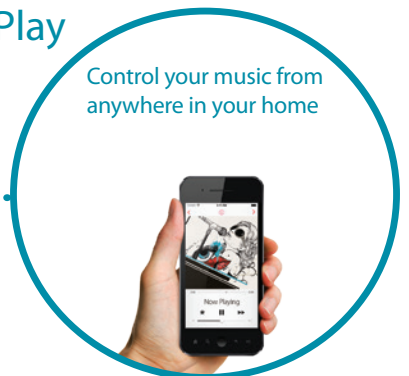Connect your speakers or home stereo to the Music Everywhere plug

Press

Push the WPS button to connect to your network.

Play

Control your music from anywhere in your home

Easy to set up

Simply press a button to securely connect to your home Wi-Fi network with Wi-Fi Protected Setup (WPS).

Wirelessly play your music

Simply plug your speaker jack into Music Everywhere to play your music wirelessly.
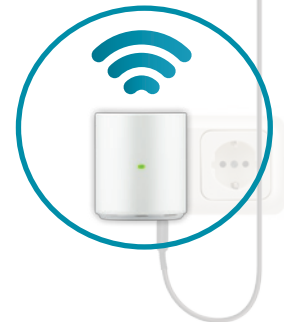
Works with all your devices

Compatible with iOS and Android smartphone and tablet as well as Windows and Mac computers. No additional apps or software needed for iOS devices or through Windows Media Player or iTunes for computers[2].
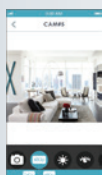
Compact and portable

Discreet design allows Music Everywhere to easily blend into your home surroundings. It's small and light so you can take it anywhere and easy to use with portable speakers.

Extends your home Wi-Fi

Built-in Wi-Fi range extender allows you to extend your Wi-Fi to areas with bad signal within your home.

Complete your mydlink Home

Why not add a
Monitor 360 (DCS-5010L)
or
Monitor HD (DCS-935L)
to see what's happening at home in real time.

... or add a
Smart Plug (DSP-W215)
control any electronic device remotely

...or a
Wi-Fi Motion Sensor (DCH-S150)
to receive alerts when motion is detected or when combined with the smart plug can turn on the light when motion is detected.

Technical Specifications

General

Device Interfaces	• 802.11n/g/b wireless • WPS button	• Reset button • 3.5 mm Stereo Jack
LED	• Status/WPS	
Standards	• IEEE 802.11n/g/b	
Wireless Frequency Range	• 2.4 GHz to 2.4835 GHz	
Antennas	• Two internal antennas	

Functionality

Wireless Music Streaming	• AirPlay	• DLNA
Devices and Applications Supported[1]	• iOS devices • Android devices	• Windows Media Player • iTunes
Security	• Wi-Fi Protected Access (WPA/WPA2) • WEP 64/128-bit encryption	• WPS (PBC)
Advanced Features	• QRS app support (iOS, Android)	
Device Management	• Web UI	

Physical

Dimensions	• 54 x 42 x 54.5 mm (2.13 x 1.65 x 2.15 inches)	
Weight	• 81.2 grams (0.18 lbs)	
Power	• Input: 110 to 240 V AC, 50/60 Hz	
Temperature	• Operating: 0 to 40 °C (32 to 104 °F)	• Storage: -20 to 65 °C (-4 to 149 °F)
Humidity	• Operating: 10% to 90% non-condensing	• Storage: 5% to 95% non-condensing
Certifications	• FCC • IC • CE	• CSA • Wi-Fi Certified • C-Tick

[1] Speakers or stereo system (audio in) must support 3.5 mm audio jack. Otherwise additional audio jack adapter may be needed. [2] Depending your android device, you may need to download additional 3rd party app that supports DLNA streaming to stream music wirelessly. Please refer to Apple, Google or Microsoft's minimum operating system requirements and versions to support AirPlay or DLNA media streaming.

For more information: www.dlink.com

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