



Product Highlights

Wirelessly Stream Music with DLNA or AirPlay

Stream all your music from your smartphone straight to any connected speaker using DLNA or AirPlay

Enjoy high-speed wireless Internet connection

Extend your home broadband connection to enjoy wireless connection at speeds of up to 300 Mbps

Portable and easy to use

Simply plug it into a power outlet to extend a wireless network anywhere in your home. Easy one-touch configuration with WPS



mylink™

Wi-Fi AUDIO EXTENDER (DCH-M225)

Wirelessly play your music on any connected speaker.

Features

Connectivity

- Wireless 802.11n for high-speed wireless
- Wireless 802.11g/b backwards compatible
- Wireless speeds of up to 300 Mbps¹

Security

- WPA2/WPA wireless encryption to keep your wireless connection secure
- Wi-Fi Protected Setup (WPS) for secure setup with the simple press of a button

Protocols

- Wi-Fi WMM (Wi-Fi Multimedia) Quality of Service
- Digital Media Renderer support (DLNA)
- AirPlay support for iOS

Easy to Use

- One-piece wall-plug design is compact, portable, and does not require additional power cables
- Built-in Setup Wizard and QRS Mobile app for mobile devices guide you through installation

Overview

The DCH-M225 Wi-Fi Audio Extender has the ability to stream your music to anywhere within your extended wireless network. DCH-M225 Wi-Fi Audio Extender is also a portable plug-in repeater that lets you extend an existing wireless network. Tiny yet powerful, it supports Wireless N speeds of up to 300 Mbps in a device that fits in the palm of your hand.

Unleash Your Music

Expanding your audio capabilities has never been easier with the help of the DCH-M225. With support for both DLNA and AirPlay, Stream all your music from your smartphone straight to any connected speaker. Jazz in the kitchen? Hip hop by the pool? Whatever your tune, wherever you want.



Say Goodbye to Wi-Fi Dead Zones

As an added bonus, the Wi-Fi Audio Extender will expand your Wi-Fi coverage to improve connectivity for all your devices. It's not magic, but it's pretty darn close.

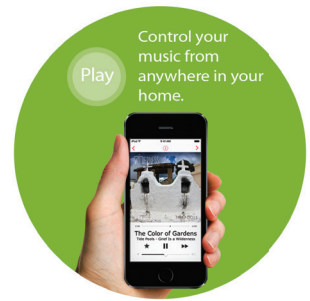
Step 1:



Step 2:



Step 3:



Technical Specifications

General

Device Interfaces	• IEEE 802.11n ¹
LED	• Power/Status
Standards	• IEEE 802.11n/g/b,
Wireless Frequency Range	• 2.4 GHz to 2.4835 GHz
Antennas	• Two internal antennas

Functionality

Security	• Wi-Fi Protected Access (WPA/WPA2) • WEP 64/128-bit encryption	• WPS
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 125 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	• Wi-Fi Certified • CE

Order Information

Part Number	Description
DCH-M225	• Wi-Fi Audio Extender

¹Maximum wireless signal rate derived from IEEE Standard 802.11g, and 802.11n specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors will adversely affect wireless signal range.

For more information

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