LINKSYS® by Cisco

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Fill Your Home With Music

Add your iPod to your wireless music experience and enjoy your portable music all around your home. The Docking Station for iPod is designed to let you integrate and control your iPod with your Linksys by Cisco Wireless Home Audio system. Wireless Home Audio: the fun, easy way to let your digital music out to play.

Add Your iPod

Your iPod is a key part of how you enjoy your music. Now it can be a part of your Wireless Home Audio listening experience. This wired accessory makes it a snap to connect your iPod to a Linksys by Cisco Director or Conductor. Control the iPod from the Director, the Conductor, or with either the IR Remote or Wi-Fi Controller. Share your favorite tunes and playlists, advance tracks, adjust volume on each Wireless Home Audio device in your home. It even recharges docked iPods. Perfect for when friends drop by and want to include their iPods in the wireless fun. Includes adapters for most common iPod types. If you think this sounds like a great idea for a party, you're right!

What is Wireless Home Audio?

It's an integrated family of devices that is designed to let you access, stream, control and enjoy your digital music via your home wireless network. Enjoy different songs in different rooms at the same time, or the same one everywhere in Party Mode – all in the highest quality. The devices are designed to work with your existing system to create a complete home-filling music experience – no drilling, no stringing wires. However you listen, you can configure a Wireless Home Audio set-up ideally suited to your space, tastes, and existing audio systems.

Connect your iPod to your Wireless Home Audio Director or Conductor.

Control your iPod remotely through your Wireless Home Audio devices.

Enjoy your songs and playlists all around your home in excellent quality.

Made for iPod

Wireless Home Audio

Docking Station for iPod®

Wired Accessory

MCCI40

Datasheet

Features

- Supports 4th and 5th Generation iPod, 1st, 2nd and 3rd Generation Nano, and iPod Touch
- 24-Pin Custom Connector
- Includes Apple Authentication Co-Processor
- Charging capability of iPod from DMC350/250
- Audio Browsing and Analog Audio Output
- Two Dock Adapters for Supported Product

Specifications

Model	MCCI40
Ports	24-Pin Connector
Power supply	None (Power Supplied via 24-Pin Connector from DMC250/350)
Cables	Attached 24-Pin
Dock Adapters	iPod (4th Generation & U2, 20 GB) iPod (Photo & U2, 30 GB, 40 GB) iPod (Color Display, 20 GB)

Environmental

Dimensions	0.89" x 3.33" x 2.28" (H x W x D) 22.5 x 84.5 x 58 mm
Weight	0.28 lb (0.127 kg)
Certification	FCC, CE, Made for iPod
Operating Temp.	32 to 104° F (0 to 40° C)
Storage Temp.	-4 to 158° F (-20 to 70° C)
Operating Humidity	10 to 85% Noncondensing
Storage Humidity	5 to 90% Noncondensing

Package Contents

- MCCI40
- 2 Dock Adapters
- Quick Installation Guide (Printed)
- Supplementary Information (Printed)

Minimum Requirements

- (Conductor) DMC350 or (Director) DMC250
- One of the iPod models listed below.

Made For


iPod
4th generation
20GB


iPod
4th generation
40GB


iPod
4th generation (color display)
20GB 30GB


iPod
4th generation (color display)
40GB 60GB


iPod
5th generation (video)
30GB


iPod
5th generation (video)
60GB 80GB


iPod nano
1st generation
1GB 2GB 4GB


iPod nano
2nd generation (aluminum)
2GB 4GB 8GB


iPod nano
3rd generation (video)
4GB 8GB


iPod touch
8GB 16GB

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The maximum performance for wireless is derived from IEEE Standard 802.11 specifications. Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage. Performance depends on many factors, conditions and variables, including distance from the access point, volume of network traffic, building materials and construction, operating system used, mix of wireless products used, interference and other adverse conditions.

Specifications are subject to change without notice.