

Wirelessly brings your digital music collection to the living room



The Linksys Wireless-G Music Bridge lets you bring the digital music streaming to or stored on your computer to your Home Entertainment Center, without running cables through the house. Using a wireless connection, the Music Bridge finally frees your digital music collection from those little computer speakers to play in full glory through your stereo or surround sound system.

The Wireless-G Music Bridge sits by your home stereo and connects to it using standard consumer electronics cables. Then it connects to your home network by Wireless-G wireless networking, or if you prefer, it can be connected via standard 10/100 Ethernet cabling. The included software creates a virtual sound system in your PC, which sends the audio output of any application to the Music Bridge and the stereo system. Use your favorite media player to play your music, and listen in the comfort of the living room.

Let the Linksys Wireless-G Music Bridge bring your digital music out into the living room for the whole family to enjoy.

Connects your stereo system to a Wireless-G or wired network

Listen to your digital music collection in the living room

Creates a virtual sound system in your PC to send audio output to a stereo system anywhere in the house

Works with any program -- media players, games, streamed Internet audio, etc.

Wireless-G Music Bridge

Wireless

Product Data

Model No.

WMB54G

CISCO SYSTEMS



Wireless-G Music Bridge

Features

- Using virtual audio driver architecture to work with any PC audio applications
- Coax and Optical Digital connectors for best audio quality
- RCA connectors for left and right stereo audio output
- Headphone jack connector for powered speakers
- Easy Setup Wizard for configuration
- User-friendly utility runs on your PC to manage the music with equalizer
- Wireless security with up to 128-bit WEP encryption
- Compatibility with 802.11b and 802.11g standard



Specifications

Model Number	WMB54G
Standards	IEEE 802.11b, IEEE 802.11g, IEEE 802.3, IEEE 802.3u
Ports/Buttons	One 10/100 RJ-45 Port, Left and Right RCA Audio Output, One Line Out, Coax and Optical Digital Audio Output, One Power Port and One Reset Button
LEDs	Power, Ethernet and Wireless
Antenna Gain in dBi	2dBi
Transmitted Power	802.11g: 13 ± 1 dBm (Typical) 802.11b: 15 ± 1 dBm (Typical)
Receive Sensitivity	11Mbps @ -83dBm (Typical) 54Mbps @ -67dBm (Typical)
Security features	WEP

Environmental

Dimensions W x H x D	5.57" x 5.12" x 3.76" (141.6 mm x 130 mm x 95.5 mm)
Unit Weight	0.51 lbs. (0.23 kg)
Power	12V DC ,500mA
Certifications	FCC
Operating Temp.	32°F to 104°F (0°C to 40°C)
Storage Temp.	-4°F to 158°F (-20°C to 70°C)
Operating Humidity	10% to 85% Non-Condensing
Storage Humidity	5% to 90% Non-Condensing
Warranty	3 Years

Linksys
A Division of Cisco Systems, Inc.
18582 Teller Avenue
Irvine, CA 92612 USA

E-mail: sales@linksys.com
support@linksys.com

Web: <http://www.linksys.com>

Linksys products are available in more than 50 countries, supported by 12 Linksys Regional Offices throughout the world. For a complete list of local Linksys Sales and Technical Support contacts, visit our Worldwide Web Site at www.linksys.com.

Minimum Requirements

- 400 MHz or Faster PC
- 128 MB of RAM Memory
- CD-ROM Drive
- Network Adapter
- Internet Explorer 5.5 or Netscape Navigator 6.1 or Higher for Web-Based configuration
- Windows 2000 or XP with Service Pack 1 (or later)

Package Contents

- Wireless-G Music Bridge
- Ethernet Network Cable
- Stereo RCA Cable
- Power Adapter
- Setup Wizard CD-ROM
- User Guide on CD-ROM
- Quick Installation

Specifications are subject to change without notice. Linksys is a registered trademark or trademark of Cisco Systems, Inc. and/or its affiliates in the U.S. and certain other countries. Copyright © 2005 Cisco Systems, Inc. All rights reserved. Other brands and product names are trademarks or registered trademarks of their respective holders. Check the product package and contents for specific features supported.