



JBL ON AIR™ CONTROL® 2.4G AW

Wireless all-weather speaker system

Enjoy great JBL® sound indoors or out – wirelessly. The JBL On Air™ Control® 2.4G AW includes a pair of compact outdoor two-way loudspeakers incorporating a wireless transceiver and amplifier and a transmitter/receiver module. The system is ideal for a host of wireless speaker applications, including: as the surround channels in a multichannel home theater; as a second-room music system; and as a high-quality wireless speaker system for laptop and desktop computers, iPod and other digital music players, DVD/CD players and other devices.

SPECIFICATIONS

| | |
|-------------------------|---|
| Frequency range (±3dB): | 50Hz – 20kHz |
| Amplifier output: | 15 watts per channel |
| Low-frequency driver: | 100mm (4"), magnetically shielded |
| High-frequency driver: | 12mm (1/2") titanium-laminate, magnetically shielded |
| Operating range: | Up to 21m (70'), depending upon conditions |
| RF operating frequency: | 2.4GHz |
| Dimensions (H x W x D): | Speaker: 229mm x 156mm x 140mm (9" x 6-1/8" x 5-1/2"); transmitter: 29mm x 124mm x 98mm (1-1/8" x 4-7/8" x 3-7/8") – 95mm (3-3/4") high with antenna extended |
| Weight: | Active speaker: 2.1kg (4.6 lb); passive speaker: 2.0kg (4.3 lb); transmitter: 0.2kg (0.5 lb) |

Finish:



JBL ON AIR CONTROL 2.4G AW

Wireless all-weather speaker system

HIGHLIGHTS

- Wireless all-weather speaker system
- 2.4GHz technology
- Outstanding JBL performance
- Easy setup and use
- Wall brackets included for speakers and transmitter

KEY SPECIFICATIONS

- Finish: White
- Midrange drivers: One 100mm (4"), magnetically shielded
- High-frequency drivers: One 12mm (1/2") titanium-laminate dome, magnetically shielded
- Amplifier output: 15 watts per channel
- Operating range: 21 meters (70 feet)
- RF operating frequency: 2.4GHz
- Frequency range ($\pm 3\text{dB}$): 50Hz – 20kHz

FEATURES

Enjoy great JBL sound indoors or out – wirelessly

- Add a pair of speakers in the bedroom, in the kitchen, in the garage or on the patio*
- Add surround speakers to your home theater system without the trouble and expense of running speaker wires from your A/V receiver to your surround speakers
- Connect to your computer and enjoy your music library anywhere in your home
- Enjoy the music on your iPod or other portable music player

Wireless design

- Add powerful, full-spectrum "pro sound" to any room in your house without running wires from your source to your speakers

2.4GHz technology

- Ensures high-performance sound up to 21 meters (70') from transmitter**

Outstanding JBL performance

- 100mm (4") poly-laminate woofer produces a rich, deep bass response
- 12mm (1/2") titanium-laminate tweeter delivers sparkling, clear high frequencies throughout the listening room
- Easy to set up and use
- Wall brackets included for speakers and transmitter

Wireless loudspeaker system contains

- 2.4GHz wireless transmitter
- 2-way, 100mm (4") active speaker with 15-watt-per-channel amplifier
- 2-way, 100mm (4") passive speaker
- Connection and wall-mount accessories

* Please note that while the JBL On Air Control 2.4G AW wireless speakers are all-weather outdoor speakers, they are not waterproof. They should be sheltered from direct exposure to ice, snow and sustained moisture.

** Like all wireless devices, the JBL On Air Control 2.4G wireless speaker's operating range may vary depending upon variables such as building construction methods and materials, atmospheric conditions and other sources of interference.



HARMAN HARMAN Consumer, Inc.
8500 Balboa Boulevard, Northridge, CA 91329 USA

© 2011 HARMAN International Industries, Incorporated. All rights reserved. JBL and Control are trademarks of HARMAN International Industries, Incorporated, registered in the United States and/or other countries. JBL On Air is a trademark of HARMAN International Industries, Incorporated. iPod is a trademark of Apple Inc., registered in the U.S. and other countries. Features, specifications and appearance are subject to change without notice.

www.jbl.com