



L75ms Integrated Music System

Quick Start Guide



www.jbl.com/specialtyaudio

1. Verify Box Contents

- 1x L75ms Integrated Music System
- 1x Speaker Grille
- 1x RF Remote
- 1x Region Specific Power Cord

2. Determine Speaker Location

Set the bass contour switch based on the speakers proximity to side boundaries such as walls and inside a bookcase or cabinet. When close to a boundary the switch should be in the -3dB position in order to maintain level bass response.

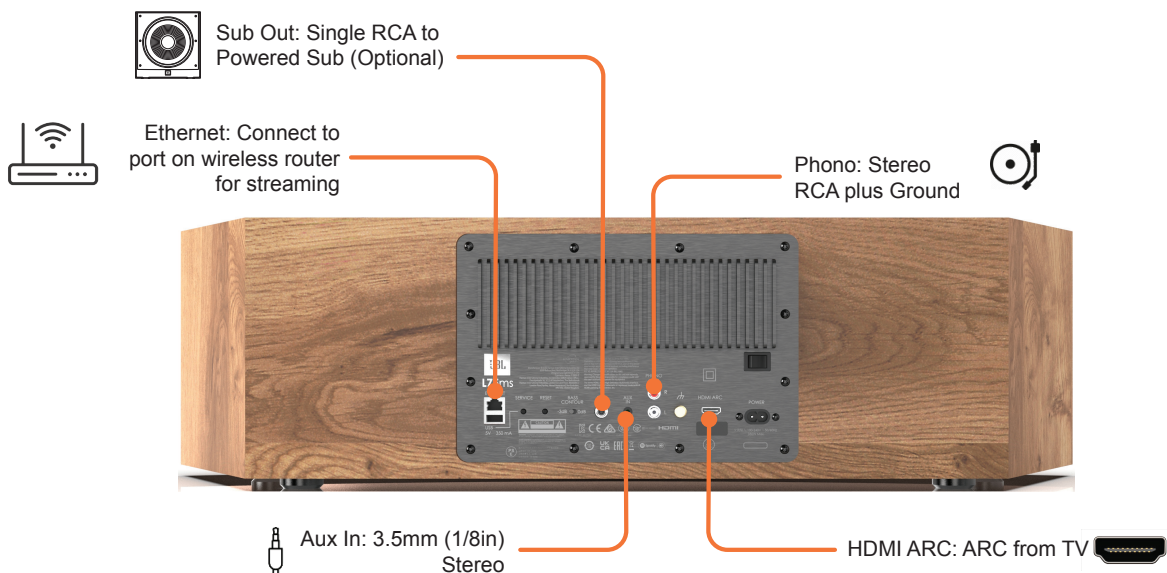
Away from side boundaries such as walls.

BASS
CONTOUR
-3dB 0dB

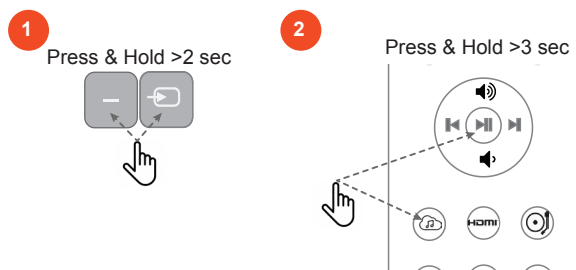
Close to side boundaries such as walls or when the speaker is inside of a cabinet or bookcase.

BASS
CONTOUR
-3dB 0dB

3. Connect Physical Sources



4. Pair the Remote



5. Connect to a Network

For a Wired Connection

Connect the Ethernet port on the rear to the port on a wireless router using a CAT-5e or higher cable.

For a Wi-Fi Direct Connection

1. On your mobile device, download and open the Google Home App.
2. Follow Google Home instructions to add devices.
3. Follow the prompts for adding devices. Note: We recommend giving the speaker a common name so that it can be easily found for streaming later.

NOTE: If a name other than L75ms is selected during this step, write it down as it will be what is used to connect to the unit when streaming or using Bluetooth.



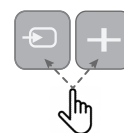
Turning Off Network

Network functionality can be turned Off should it be required. The same buttons are used to turn the network On and Off.

Note: When network is Off the following conditions exist.

- Speaker cannot be used for Network streaming when in or out of standby
- Speaker can be used for Bluetooth streaming when out of standby
- Button on top panel must be pressed to wake the unit from standby
Allow <1min to allow unit to wake up from standby before using the remote or connecting via Bluetooth.

Press Simultaneously

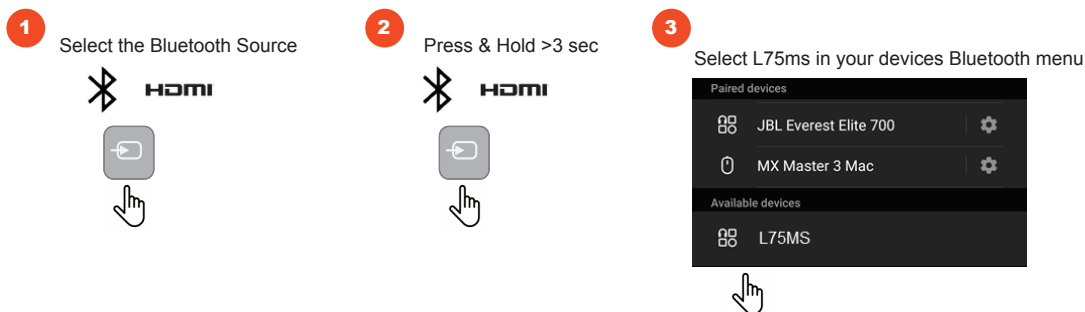


Apple Airplay

To listen to audio via AirPlay on the speaker, ensure your Apple device is connected to the same network as the Receiver and simply select the Speaker as the AirPlay audio playback device.

Note: The speaker will appear as L75MS within the AirPlay speaker menu.

6. Connect a Source via Bluetooth



7. Listening to Streaming Media Sources

Apple Airplay

To listen to audio via AirPlay on the speaker, ensure your Apple device is connected to the same network as the Receiver and simply select the Speaker as the AirPlay audio playback device.

Note: The speaker will appear as L75MS within the AirPlay speaker menu.

Spotify

Your phone or tablet may be used as a remote control. Visit spotify.com/connect for details.

8. Trademarks and Licenses



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The Spotify software is subject to third party licenses that can be found here: <https://developer.spotify.com/legal/third-party-licenses/>



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MP3

MPEG Layer-3 audio decoding technology licensed from Fraunhofer IIS and Thomson multimedia.

Flac

FLAC Decoder Copyright © 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008 Josh Coalson

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L75ms

Integrated Music System



Features

- High-performance integrated music system
- 5 Driver design: dual 5.25-inch woofers, dual 1-inch Aluminum tweeters, and a central 4-inch midrange driver
- 350W total system power
- Google Chromecast Built-in, Apple AirPlay 2, and Bluetooth wireless audio
- HDMI ARC, Moving Magnet phono, and 3.5mm auxiliary inputs
- Selectable Soundfield Expander and Bass Contour controls
- Satin walnut furniture-grade wood veneer finish
- Black Quadrex foam grille
- Wireless remote and MusicLife app control

Specifications

Type	Streaming tabletop loudspeaker system
Low Frequency Drivers	Dual 5.25" (133mm) Pure Pulp cone woofers
High Frequency Drivers	Dual 1" (25mm) Aluminum dome tweeters with waveguides
Midrange Driver	4" (100mm) Pure pulp cone midrange
Amplifier Power	125W RMS per woofer 25W RMS per tweeter 50W RMS for center (350W RMS total)
Sound Controls	Speaker placement compensation, selectable sound-field expander
Wireless Inputs	WiFi streaming, Bluetooth 4.2
Wired Inputs	HDMI ARC, ethernet, phono (MM), 3.5mm AUX
Resolution	Up to 32-bit, 192kHz
Frequency Response	45Hz – 25kHz (-6dB)
Maximum SPL	106dB @ 1m
Subwoofer Output	2V RMS with auto-sense/engage HPF
Enclosure	Front-ported tabletop in satin walnut furniture-grade wood veneer
Grille	Black foam Quadrex grille
Dimensions with grille	8.5" H x 31.1" W x 11.3" D (216mm x 790mm x 287mm)
Remote Control Type	BTLE
Product Weight (Each)	35 lbs. (15.9kg)
Shipping Weight	44 lbs. (20.0kg)
Shipping Units of Measure	Each
Warranty	5 Years

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