DAYTON AUDIO

BLUETOOTH AND NETWORK AUDIO RECEIVER WITH IR REMOTE

Model: WBA51 User Manual

Thank you *for purchasing the Dayton Audio® WBA51 Bluetooth and Network Audio Receiver with IR Remote.*

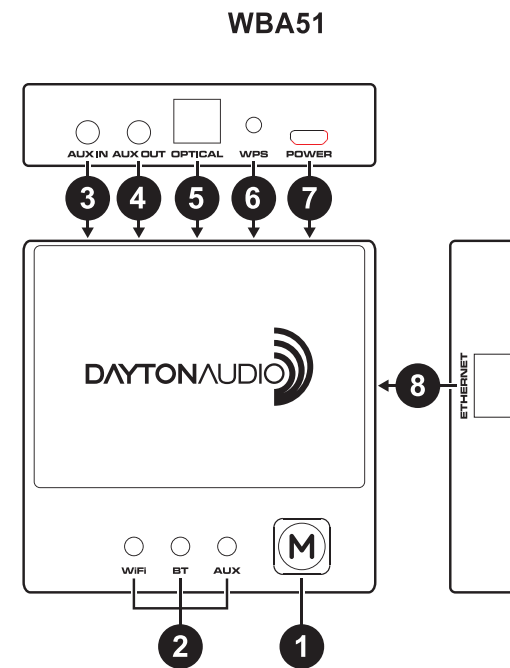The WBA51 Bluetooth and Network Audio Receiver features:

- Wi-Fi multi-room audio, Airplay and DLNA
- Bluetooth audio
- Ethernet port for wired network connection
- 3.5mm audio line input
- Analog and optical audio outputs

WBA51 Functions:

1. Mode button: Select input source mode
2. Mode display: LED indicates audio source mode
3. Line input: 3.5mm input for use with most audio sources
4. Line output: 3.5mm output for connection to amplifier
5. Optical output: Digital audio output
6. WPS: For use with WPS Wi-Fi network
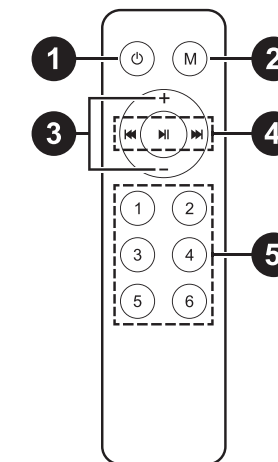7. Power button: Power device on/off
8. Ethernet port

WBA51

Remote Control Functions:

1. Power
2. Mode
3. Volume – and +
4. Back-Play/Pause-Forward
5. 6 preset recall buttons

Getting Started

Power on receiver by connecting the micro USB power cable.

Press the mode button "M" on receiver or remote control to select the audio source mode.

Wi-Fi mode: Wireless Multi-Room Audio

1. Download and install the Hi-Fly app by scanning below QR code, or search "Hi-Fly" in the app store/ Google Play store.
2. Follow the setup instructions in the Hi-Fly app to connect device to your network.

Hi-Fly iOS app

Hi-Fly Android app

Scan to download for iOS.
Scan to download for Android.

Bluetooth Mode: Bluetooth V4.0
To pair device open Bluetooth function on smart phone/tablet, and search for device "WBA51" select to connect. The blue LED will flash while in pairing mode, LED will stop flashing when pairing is complete. The receiver will automatically connect to the last Bluetooth device paired. If the receiver does not reconnect automatically make sure that your smart phone/tablet Bluetooth is active, then select WBA51 from Bluetooth device list.

Line Input Mode:

1. Connect audio source to the 3.5mm input.

Playback Support

- Airplay/DLNA Wi-Fi audio streaming
- Multi-room playback control with Hi-Fly app
- Lossless audio format supported (WAV, FLAC, APE, AAC)

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5-Year Limited Warranty
See daytonaudio.com for details

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