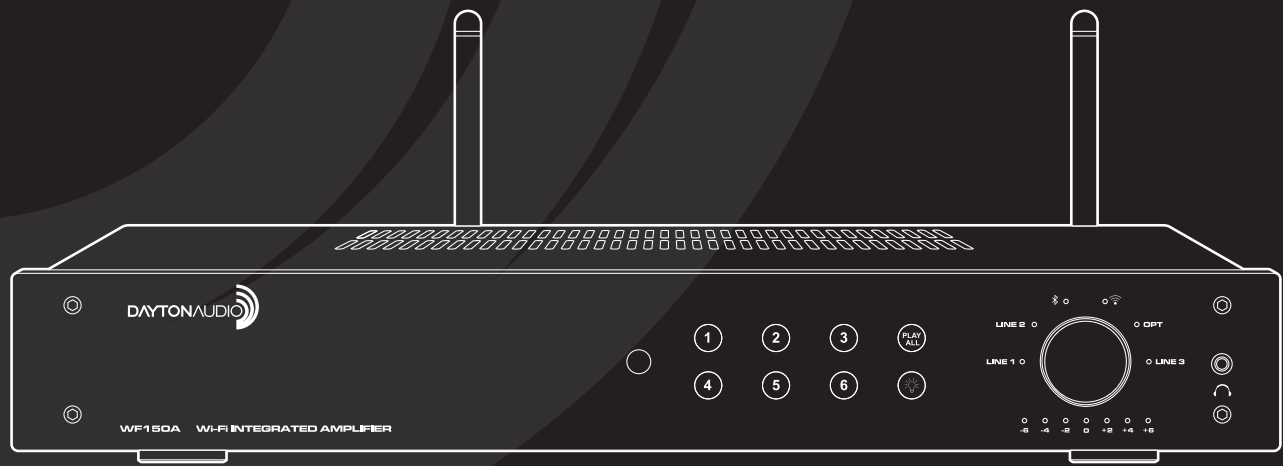




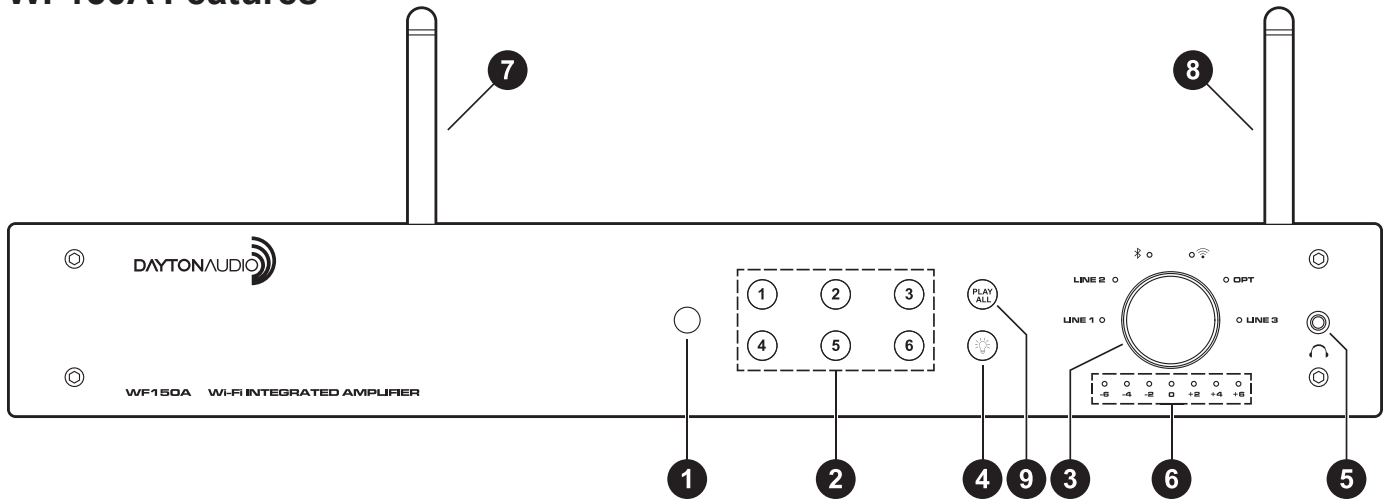
WI-FI BLUETOOTH MULTI-ROOM 2 X 75W STEREO AMPLIFIER WITH IR REMOTE

Model: WF150A User Manual



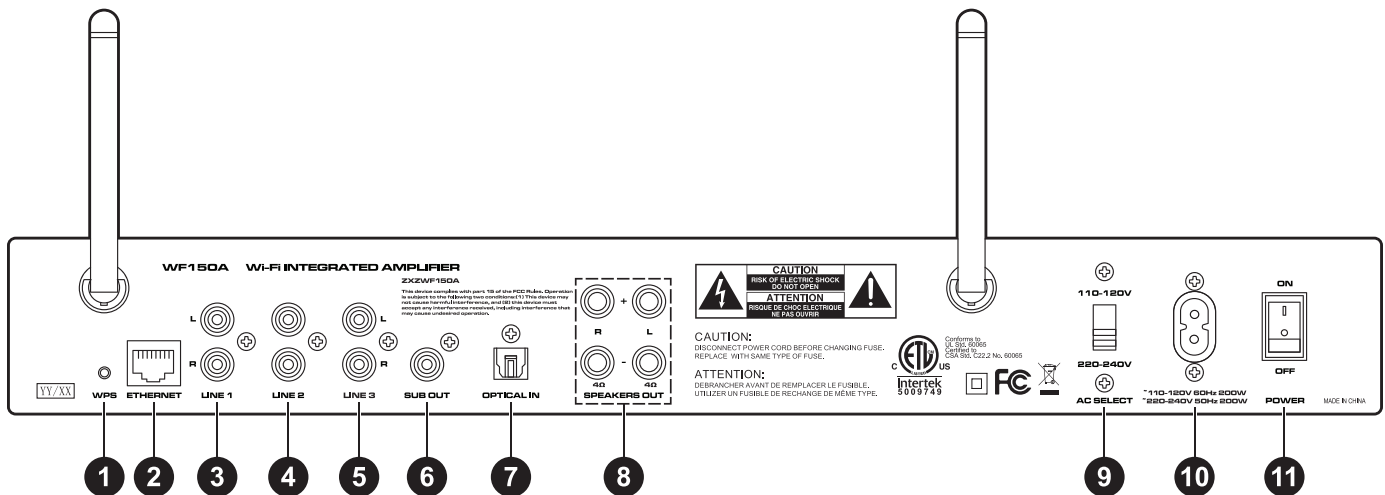
Thank you for purchasing the Dayton Audio® WF150A Wi-Fi Integrated Amplifier. We are confident that it will provide reliable, high performance sound for many years to come.

WF150A Features



Front Panel

1. IR sensor
2. Preset 1-6, recall saved presets with a touch of a button
3. Multi-function control
 - Rotate dial left or right to adjust volume control
 - Short press to change input source
 - Long press to power on/off
4. LED color customization button
 - Short press to change LED color (no color, blue, green, red)
5. 3.5 mm headphone output
6. Display for audio adjustments (bass - red, treble - blue, balance - pink)
7. Bluetooth antenna
8. Wi-Fi antenna
9. Play all button
 - Press to share audio to all active Dayton Audio wi-fi audio products
 - Press to cancel audio to all active Dayton Audio wi-fi audio products

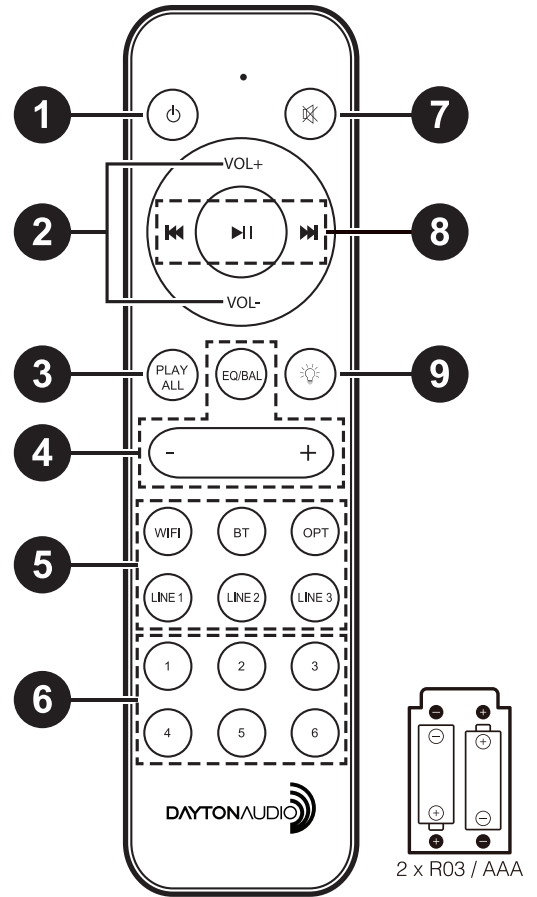


Back Panel

1. WPS button
 - Press to connect to WPS enabled network
2. Ethernet / LAN port: For connecting directly to a router
3. Line1 input RCA left/right
4. Line2 input RCA left/right
5. Line3 input RCA left/right
6. Subwoofer output
7. Optical input S/PDIF
8. Speaker outputs
9. Power input selector
10. Power input
11. Main power switch on/off

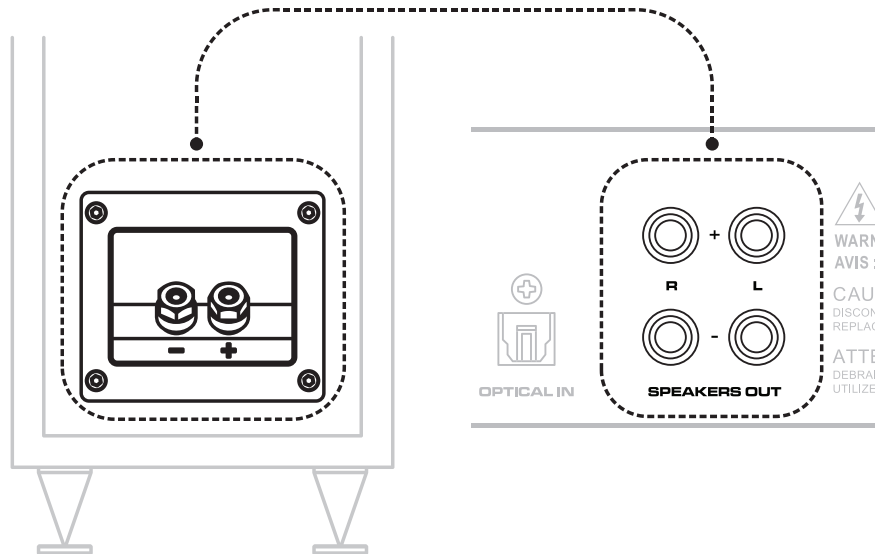
Remote Control

1. Power button
2. Volume up/down buttons
3. Play all: Press to share audio to other Dayton Audio wi-fi devices
 - Press for bass - red
 - Press for treble - blue
 - Press for balance - pink
4. EQ/BAL: Use (+) and (-) to adjust audio
5. Source select buttons
6. Preset recall 1-6
7. Mute
8. Back/Play/Pause/Forward controls
9. LED control



Connecting the WF150A to speakers

The WF150A uses banana style connectors or screw terminals. Unscrew the terminal and insert the bare end of the cable into the hole at the base of the terminal and tighten securely. Ensure positive (+) and negative (-) are matched with the amplifier / speakers.



Dayton Hi-Fly App

Download the Dayton Audio Hi-Fly app using the QR code or visit the App Store or Play Store and search for Hi-Fly.

For questions or additional product information please visit:
<http://www.daytonaudio.com/index.php/hi-fly-multi-room>.



iOS



Android

Important Safety Instructions

To reduce the risk of electric shock, do not remove cover. No user serviceable parts inside. Refer servicing to qualified personnel. To reduce the risk of fire and shock do not expose unit to rain or moisture. The unit should be connected to an earth grounded AC electrical socket. The unit should be operated in a well ventilated area. Minimum clearance is 2 inches from the ventilation openings.



FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - (a) This device may not cause harmful interference.
 - (b) This device must accept any interference received, including interference that may cause undesired operation.
2. FCC Radiation Exposure Statement: Mobile device.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

Specifications

Rated power output:	75 WPC @ 4 ohms 20-20 kHz
Input sensitivity:	630 mV
Frequency response:	20-20 kHz +/- 0.75 dB
Distortion:	0.1% THD at rated power
Signal to noise ratio:	88.6 dB A-weight
Bass control:	+/- 6dB @ 100 Hz
Treble control:	+/- 6dB @ 10 kHz
Max power consumption:	272W
Stand-by power rating:	7.5W
Dimensions:	17" W x 10-1/4" D x 2-5/16" H
Weight:	14.4 lbs.

5-Year Limited Warranty

See daytonaudio.com for details



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