

Specifications:

- Power Output:**..... 45 watts RMS x 2 into 4 ohms
- Total Harmonic Distortion:** 0.2% @ 45W per channel
- Minimum Speaker Impedance:**.. 4 ohm
- Frequency Response:**..... 20-20,000 Hz, ± 2 dB
- Channel Separation:**..... 50 dB
- Preamplifier Tube:** 6U1 x2 6F2 x2
- Bluetooth Version:**..... 4.2
- Input Impedance:**..... 47k ohms (minimum)
- Input Sensitivity:**..... 250 mV
- Dimensions:**..... L270 x W293 x H167(MM)
- Weight:** 4.9 kg
- Input Voltage:** 240V 50hz

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.



HYBRID STEREO TUBE AMPLIFIER

Model: ADHA90BT
User Manual

Thank you for purchasing the Accento Dynamica ADHA90BT Hybrid Stereo Tube Amplifier. The tube preamp stage imparts a warm, natural sound quality while the solid state power amp offers superb audio fidelity and efficiency. Multiple input options including USB media playback are available, and Bluetooth 4.2 provides refined wireless streaming from your mobile devices.

Features:

- 45W per channel RMS into each channel at a 4 ohm load
- Audiophile quality sound with less than 0.2% THD @ 45W
- Bluetooth 4.2 wireless connectivity
- RCA mono subwoofer output
- Brushed aluminum housing lends a clean, modern look
- Short circuit protection circuitry

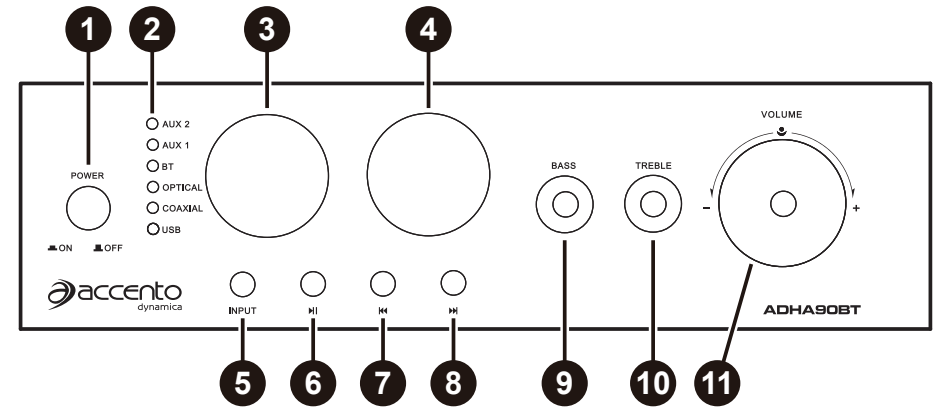
Front Panel:

1. Power
2. Source
3. VU Meter for left channel
4. VU Meter for right channel
5. Input selector
6. Play/Pause
7. Previous track
8. Next track
9. Bass
10. Treble
11. Volume control

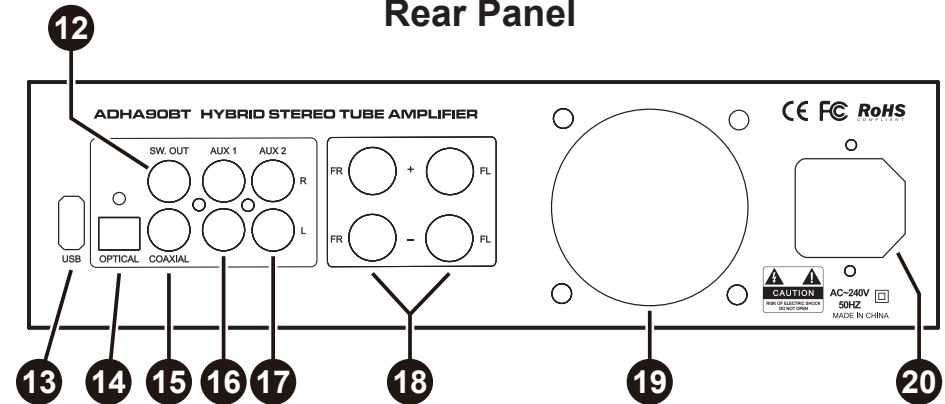
Rear Panel:

12. Subwoofer output
13. USB port
14. Optical
15. Coaxial
16. AUX 1 input
17. AUX 2 input
18. Speaker outputs
19. Cooling fan
20. Power input

Front Panel



Rear Panel



Typical Connection

