



3.1-Channel Low-Profile TV Amplifier with HDMI

AVA3.1

SKU: 152102 UPC: 612935000000

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Designed to dramatically improve TV audio by adding any in-ceiling, in-wall, soundbar, bookshelf, or other speakers in any room.

The latest generation of specialized TV amplifiers from Russound is a game changer in the audio industry.

Their built-in HDMI ARC input with CEC control means that these compact, powerful, low-profile amplifiers can be used seamlessly with any modern television without the need for any remote control other than your native TV or cable box/satellite remote that is already being used. If desired, their multiple inputs can be used to convert the AVA-Series into a mini-receiver supporting up to 4 total inputs (HDMI, Digital Optical, Line-Level Stereo, Bluetooth) and they include an external IR sensor and full-featured remote control.

The compact, low-profile design of the AVA-Series amplifiers allows them to be installed out of view, minimizing any intrusion into the customers™ living space. There are several options available to choose from to meet any need. Please remember that the AVA-Series amplifiers support Bluetooth Audio so that any audio content from a phone, tablet, or computer can be easily played. If planning on using the Bluetooth audio input, make sure to verify the Bluetooth functional range before finalizing a mounting location. Depending on the construction of the TV, wall box, building materials, etc., the internal Bluetooth receiver range may be impacted.

Specifications
Shipping Dimensions: 12" (W) x 2.8" (H) x 10" (D) (30.48 x 7.1 x 25.4 cm) Shipping Weight: 1.95 lbs (0.88 kg)
Product Dimensions: 5.7" (W) x 1.6" (H) x 7.9" (D) (14.48 x 4.06 x 20.07 cm) Product Weight: 1.75 lbs (0.79 kg)
Number of Channels: 3.1 Frequency Response: 20Hz to 20kHz +/-3dB at 1W output into 4 or 8 Ohms
Input Impedance: >22k ohms Line Input Inputs: HDMI (ARC), Line In (RCA), Optical, Bluetooth Subwoofer Out: RCA
Power Output: 50W Per Channel @ 4 ohms Power Requirement(s): 115-120VAC, 60Hz (150W Max) Signal to Noise Ratio: >93dB A-weighted at 4 ohms