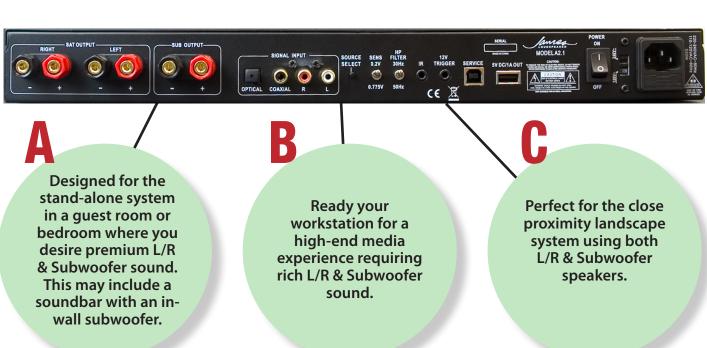
A2. 1 NEW VERSION! 390W 3-CHANNEL (1-SUB, 2-SATS) AMPLIFIED





From the family of quality James Loudspeaker amplifiers we bring you the A2.1.

Designed and engineered by James Loudspeaker, we leveraged our decades of sound engineering experience to build what might be the simplest, most smartly designed amp in the industry. Designed for the stand-alone system located in a guestroom; to complement a high-end multi-media desktop system; and or even for use with close-proximity outdoor systems, the A2.1 fits a number of applications.

Sub Power Output 170W @ 4 ohms

New Features

- Remote Control
- Digital Inputs
- Remote IR Receiver
- 12V Trigger
- Selectable Subsonic Filter
- Selectable Input Sensitivity



LOUDSPEAKER™
535 Airpark Road, Napa, (A 94558

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Channels	3 (Left, Right & Sub)
Inputs	Left/right RCA - Analog (Blue LED)
	Coaxial RCA - Digital (Green LED)
	Optical S/PIDF - Digital (Purple LED)
	Switchable via remote or rear
	push button
Input Sensitivity	0.2V or 0.775V (Switchable on rear)
Sat Crossover Range	40Hz-150Hz (12dB/octave)
Sub Crossover Range	40Hz-150Hz (12dB/octave)
Sub Volume Level	+/-12dB ref to sat level
12V Trigger Input	Min 4VDC required
Subsonic Filter	30Hz/50Hz (Switchable on rear)
IR Input	On rear
USB A Connector	Supplies +5V to optional peripherals
USB B Connector	For factory use only
Bass Phase Switch	0 or 180 deg

Bass Boost +4dB at 45Hz

Signal Auto Sense 20 minutes

70W @ 8 ohms Sat Power Output 110W @ 2 ohms 65W @ 4 ohms 40W @ 8 ohms Frequency Response 20Hz-20kHz +/- 0.2dB **Distortion** 0.1% max THD @ 1W **Size W x H x D** 19" x 1.75" x 10" (w/rack ears) 483mm x 44.5mm x 254mm (w/rack ears) **Weight** 7.5 lbs (3.4 kg) **Power Requirements** Switchable 120V/240V 50Hz/60Hz 530W max **Standby Power** < 0.5W **Supplied Accessories** Remote control 10ft (3m) IR receiver (+adhesive) 6ft (2m) dual RCA to mini phone plug audio cable IEC power cable 4 self adhesive rubber feet