

2-Channel 35 Watts per Channel Digital Mini-Amplifier



EA-MINI-2D-35



Real Performance for the Real World

This mini amplifier is built to enhance the audio of even the thinnest TVs, without adding any extra bulk. Perfect for pairing with independent speakers to deliver outstanding sound quality and cool-running performance, this product packs a ton of power into a super-small package.

Enhanced Sound

Today's TVs are getting fancier, but their speakers can leave something to be desired. Pair this mini amp with two independent speakers to give any flat panel a serious audio upgrade.

Easy Compatibility

Adjusting volume and performing other basic commands is a breeze. This amp can be easily programmed to work with anything from a standard remote to a sophisticated control system.

More Bass, Less Bulk

This amp makes it easy to connect a wireless subwoofer and increase a system's bass – without any need for a bulky power supply.

Specifications

Continuous Power Output (Both Channels Driven)		26 watts RMS at 8 ohms		
		35 watts RMS at 6 ohms		
		35 watts RMS at 4 ohms		
Input Sensitivity		Analog: Gain: 29dB		
		4 ohms	6 ohms	8 ohms
		420mV	500mV	500mV
		Digital: Gain: 29dB		
		4 ohms	6 ohms	8 ohms
		-20dBFS	-18dBFS	-18dBFS
Input Impedance		RCA Analog Input: 20K ohms		
S/N Ratio	Digital Optical	90dB		
	Analog	77dB		
Frequency Response	Speaker	20 Hz to 20 kHz		
	Sub	20 Hz to 500 Hz		
Distortion		Less than 1% THD+N 20Hz - 20 kHz, 22KHz BW		
IR Operation Voltage	Input	1/8" 3.5mm / 12 VDC		
	Output	1/8" 3.5mm / 12 VDC		
AC Main Inputs		100-240V ~ 50/60 Hz 1.6A		
Power Consumption		Typical Power: 60 watts		
Dimensions		5.4" W x 2" H x 6.8" D		
Weight		2.5 lbs.		
Certification		EMC, FCC, UL		

2-Year Limited Warranty

This Episode® Amplifier has a 2-Year Limited Warranty. This warranty includes parts and labor repairs on all components found to be defective in material or workmanship under normal conditions of use. This warranty shall not apply to products which have been abused, modified or disassembled. Products to be repaired under this warranty must be returned to SnapAV or a designated service center with prior notification and an assigned return authorization number (RA).