

Link do produktu: <https://www.sklep.caraudioteam.pl/jl-audio-hd7501-hd-7501-hd750-p-3204.html>



JL AUDIO HD750/1 HD 750/1 HD750

Cena	5 799,00 zł
Dostępność	Na zamówienie
Czas wysyłki	5 dni
Producent	JL AUDIO

Opis produktu



[Rated Continuous \(RMS\) Power @ 14.4 V](#)

@ 4 Ω	750 W RMS x 1
@ 3 Ω	750 W RMS x 1
@ 2 Ω	750 W RMS x 1
@ 1.5 Ω	750 W RMS x 1

[Rated Continuous \(RMS\) Power @ 12.5 V](#)

@ 4 Ω	750 W RMS x 1
@ 3 Ω	750 W RMS x 1
@ 2 Ω	750 W RMS x 1
@ 1.5 Ω	750 W RMS x 1

[General Specifications](#)

Frequency Response	6 Hz - 8 kHz (+0, -1dB)
S/N Ratio, referred to highest rated power	>110 dB below rated power (A-weighted, 20 Hz - 20 kHz noise bandwidth)
S/N Ratio, referred to 1 W (Main Channels)	>88 dB (A-weighted, 20 Hz - 20 kHz noise bandwidth)

Damping Factor @ 4 Ω	>500 / 50 Hz
Damping Factor @ 2 Ω	>250 / 50 Hz
THD+N @ Rated Power (Main Channels)	<0.03% @ 4 Ω
Input Voltage Range @ RCA Inputs	Switchable from 200 mV - 2 V RMS (Low) to 800 mV - 8 V RMS (High)
Min Copper Power / Ground Wire Gauge	4 AWG wire
Fuse Rating	60 A (AFS, AGU or MaxiFuse™)

Physical Specifications

Height (H)	1.93 in / 49 mm
Width (W)	10.74 in / 273 mm
Depth (D)	8.29 in / 211 mm
Net Weight	6.6 lb / 2.99 kg

Signal Processing

Filter Modes	Low-Pass or High-Pass
Filter Slope (dB/Octave)	12 dB or 24 dB
Filter Frequency Range	50-500 Hz
Detented, Calibrated Filter Freq. Potentiometer	Yes
Filter Defeatable?	Yes
Infrasonic Filter	30 Hz, defeatable
Bass Boost EQ	No
Output Polarity Switch	Yes
Remote Subwoofer Level Control	Optional (HD-RLC)
Remote Bass EQ Boost Control	No
Pass-Through Preamp Output	Buffered