



CLUBA754

High performance 4 channel car amplifier



Value engineered car amplifier with JBL power and performance.

The Club A754 4-channel amplifier delivers a powerful 75-Watts RMS to each of the front and rear speakers in your car. You can also bridge the amp to 2-channel mode to drive a couple subs with 200 watts RMS or 3-channel mode to drive both a pair of full range speakers and a subwoofer. Speaker-level inputs allow this amplifier to integrate into almost any system, even one using your car's factory radio. Separate high-pass and low-pass crossovers on the front and rear channels allow you dial in the perfect roll off to best suit speaker placement and cabin acoustics.

Features

- ▶ Compact size
- ▶ High and low level input
- ▶ Variable crossover
- ▶ Low noise and distortion
- ▶ Input Level Control
- ▶ Full on-board protection
- ▶ Preamp Outputs
- ▶ Class H amp technology
- ▶ Turn-on mode



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Features and Benefits

Compact size

The JBL Club A754 amplifier features a low-profile chassis and a small overall footprint to fit in more vehicles where available space is limited.

High and low level input

Speaker-level and low-level inputs allow the Club A754 to integrate with both aftermarket and factory car stereo systems.

Variable crossover

Unlike many amplifiers available at similar prices, the JBL Club A754 features variable electronic crossovers for precise system tuning and performance.

Low noise and distortion

The Club A754 has been engineered using Balanced Differential Inputs to ensure low noise and distortion even at high output levels. This also makes it far less susceptible to line induced engine noise.

Input Level Control

When low-level inputs are used, this control adjusts the input sensitivity between 200mVrms and 2.0 Vrms. When high-level inputs are used, this control adjusts the input sensitivity between 2Vrms and 20Vrms.

Full on-board protection

On-board circuitry protects the Club A754 from shorts, high-temperature, overvoltage and undervoltage. An LED indicator is provided to let you know when one of these conditions exists.

Preamp Outputs

Using multiple amplifiers, the Club A754 has full range preamp outputs allowing you to feed an additional amplifier without using splitters.

Class H amp technology

The JBL Club A754 4 channels subwoofer amplifier delivers 400-Watts RMS using a Class H amplifier design to ensure high output and minimum current draw.

Turn-on mode

This switch changes DC to REM to adapt with low-level signals or high-level signals, this is especially helpful as part of remote turn-on lead of your installation more choice. A selectable "Turn-on mode" can protect battery to avoid current drain, when you don't expect to turn on your amplifier.

What's in the box:

- One Club A754 four channel amplifier
- 4 Bare wire-to-RCA adapters
- Four 30A ATO fuses (2 installed, 2 spare)
- Two JBL stickers
- Owner's Manual
- 4 Mounting screws (M4 x 53mm)
- 1 logo badage

Technical specifications:

- ▶ 4 channel car amplifier
- ▶ 75 watts RMS x 4 at 4 ohms (100 watts RMS x 4 at 2 ohms)
- ▶ 200 watts RMS x 2 at 4 ohms in bridged mode (4-ohm stable in bridged mode)
- ▶ Variable high- and low-pass filters (32–320Hz, 12dB/octave) on front and rear channels
- ▶ Preamp and speaker-level inputs
- ▶ Preamp outputs
- ▶ Fuse rating: 30A x 2
- ▶ 8-gauge power and ground leads recommended – wiring and hardware not included with amplifier
- ▶ W x H x D = 320mm x 51.3mm x 180mm
W x H x D = 12-5/8" x 2-1/16" x 7-1/8"

