

Spare Tire Vehicle Subwoofer

This high-performance subwoofer fits within a vehicle's spare tire compartment. It delivers enhanced bass response while maximizing space efficiency, and includes connectors for easy installation.



ADDITIONAL IMAGES



Product Overview

Compact In-Vehicle Subwoofer

This high-performance spare tire subwoofer offers a space-efficient solution for vehicle audio upgrades. Engineered with a die-cast aluminum alloy enclosure and an integrated power amplifier, it delivers powerful, deep bass without requiring traditional bulky housing. It is designed for versatile integration with adjustable phase, frequency, and input gain settings to suit various vehicle audio systems.

Performance Metrics

Key Audio Metrics

350 W Undistorted Power	600 W Maximum Power	86 db Sensitivity	2 © Impedance
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Audio Tuning Settings

- Frequency Response: 20Hz-150Hz
- Low Pass Filter: 50Hz-150Hz
- Volume Adjustment: 0dB to +12dB
- Phase Adjustment: 0 to 180 degrees

Technical Specifications

Woofers Construction

- Driver Diameter: 250mm (10 inch)
- Magnet Material: Ferrite (Y30)
- Cone Material: Wave Fiber + Paper
- Surround: Rubber edge
- Voice Coil Diameter: 50mm

Electrical & Input

Parameter	Value
Supply Voltage	14.4 VDC
SNR	85 dB
THD	0.08%
Fuse Rating	25A

Physical Attributes

Dimensions & Build

Die-cast aluminum alloy, 360x360x169mm, Inverting secondary radiation box