

6.5-Inch 2-Way Coaxial Car Speaker

This 2-way coaxial speaker features a 6.5-inch polypropylene (PP) cone woofer with mica injection, designed for enhanced rigidity and improved sound reproduction. The coaxial design integrates a tweeter within the woofer structure for a full-range audio experience.



ADDITIONAL IMAGES



Overview

High-Performance Coaxial Audio

This 6.5-inch 2-way coaxial speaker is engineered for superior sound reproduction in automotive environments. Featuring a durable polypropylene (PP) cone with mica injection and a rubber surround, it delivers balanced audio with clear highs and deep bass. The integrated 13mm Mylar tweeter ensures a full-range audio experience from a single, easy-to-install unit.

Technical Specifications

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| RMS Power | 40 W |
| Max Power | 80 W |
| Impedance | 4 Ω |
| Sensitivity | 87 dB |
| Frequency Response | 65-22000Hz |

Construction

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| Woofer Cone Material | Polypropylene (PP) with Mica Injection |
| Surround Material | Rubber |
| Voice Coil Size | 25 mm |
| Tweeter Specifications | 13mm Mylar |
| Magnet Specifications | 76mm (11 Oz) |

Key Features

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| Highlights | 2-Way Coaxial Design, Mica Injection Cone, Rubber Surround, Full-Range Audio |
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