

4x6 Inch 2-Way Coaxial Car Speaker

This 4x6-inch 2-way coaxial car speaker is designed for vehicle door audio systems. The speaker features 4Ω impedance and a 25W RMS power handling capacity, delivering enhanced 3D sound.



Product Overview

High-Performance 2-Way Audio

The GS-4645 4x6 inch coaxial car speaker system is engineered to provide clear, reliable audio performance for vehicle door installations. Featuring an injection-molded polypropylene cone and a durable rubber surround edge, this speaker is built to deliver consistent sound quality. With a 25W RMS power handling capacity and a sensitivity of 91 dB, it is an efficient choice for upgrading standard automotive audio systems.

Technical Specifications

System Type	4"x6" 2-Way Coaxial
RMS Power	25 W
Impedance	4 ohms
Sensitivity	91 dB/W/m
Frequency Response	60-20K Hz

Build & Components

Woofer Cone Material	Injection-molded polypropylene
Surround Edge	Rubber
Magnet Specification	Ferrite 8 Oz Y30
Voice Coil Diameter	25 mm
Voice Coil Material	KSV

Key Metrics

Key Performance Metrics

25 W

RMS Power

91 dB

Sensitivity

4 ohms

Impedance