



# STAGE2 Speakers

Affordable good performance multi-element speakers and component systems engineered to deliver world-class JBL performance and superior fit into most factory speaker locations.



## Solid cost effective upgrade for factory fitments that delivers great JBL audio performance.

Stage2 Series speakers brings a JBL concert experience to your car, truck or SUV and a surprisingly affordable price. Their Polypropylene woofer delivers a strong performance with great low end extension and clean tight midrange. The woofer is couple with a PEI Balanced dome tweeter which fills out their sonic signature with crisp, high-end frequencies. An added bonus of Stage 2 series is JBL's frame design, which has been engineered to easily fit into most factory openings without the need to modify the vehicle, mounting location or the speaker itself.

## Features

- ▶ JBL Design Language
- ▶ Injection-molded polypropylene cone
- ▶ External Crossover Housing (Stage2 604C only)
- ▶ Competitively Tuned
- ▶ Rigid Reliability Testing
- ▶ Value Engineered



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## Features and Benefits

### JBL Design Language

We now have a design language which alludes to other products in JBL's expansive portfolio, showcased through the bold horned logo design emblazoned across the tweeter bridge.

### Injection-molded polypropylene cone

The polypropylene woofer cone in Stage2 speakers is engineered for superior rigidity and sensitivity. The result is increased low-frequency output and richer, more robust musical character.

### External Crossover Housing (Stage2 604C only)

The Stage2 component systems feature external crossover housings, which provide space for sophisticated circuits and advanced tweeter protection.

### Competitively Tuned

For most brands, off-the-shelf speakers and a cursory approval of frequency response curves are good enough. That's not the case with JBL. We don't only listen to our speakers against the competition – we voice them against each other to ensure each line has the consistent JBL sound signature that's known and sought out by those who care about their audio. This is just part of an extensive development process undertaken by some of the best transducer engineers in the world to provide the finest listening experience at any price point.

### Rigid Reliability Testing

JBL Stage2 speakers have to go through environmental testing that would destroy other speakers. JBL freezes them, bakes them, shakes them, blasts them with ultraviolet light and drives them at full power for days at a time.

### Value Engineered

With the goal of providing access to great JBL sound at an affordable price, our engineers valued engineered the Stage2 Series speakers to deliver great sound at an affordable price.

## What's in the Box:

### Stage2 624

2 x Speakers  
2 x Grilles  
8 x Screws  
8 x Speed clips  
2 x JBL logo badge

### Stage2 9634

2 x Speakers  
2 x Grilles  
8 x Screws  
8 x Speed clips

### Stage2 634

2 x Speakers  
2 x Grilles  
8 x Screws  
8 x Speed clips  
2 x JBL logo badge

### Stage2 604C

2 x Speakers  
2 x Grilles  
8 x Screws  
8 x Speed clips  
2 x Crossovers  
2 x Tweeters  
2 x JBL logo badge

### Stage2 424

2 x Speakers  
2 x Grilles  
8 x Screws  
8 x Speed clips

### Stage2 524

2 x Speakers  
2 x Grilles  
8 x Screws  
8 x Speed clips





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## Technical Specifications

### Stage2 624

6-1/2" (160mm) Two Way Coaxial Car Speaker

Power Handling: 40Wrms, 240W peak

Sensitivity (@ 2.83V): 91dB

Frequency Response: 55Hz – 20kHz

Nominal Impedance: 4 ohms

### Stage2 9634

6" x 9" (152mm x 230mm) Three Way Car Speaker

Power Handling: 70Wrms, 420W peak

Sensitivity (@ 2.83V): 92dB

Frequency Response: 50Hz – 21kHz

Nominal Impedance: 4 ohms

### Stage2 634

6-1/2" (160mm) Three Way Car Speaker

Power Handling: 40Wrms, 250W peak

Sensitivity (@ 2.83V): 91dB

Frequency Response: 55Hz – 20kHz

Nominal Impedance: 4 ohms

### Stage2 604C

6-1/2" (160mm) Two Way Component Speaker System

Power Handling: 45Wrms, 270W peak

Sensitivity (@ 2.83V): 91dB

Frequency Response: 55Hz – 20kHz

Impedance: 4 ohms

### Stage2 424

4" (100mm) Two Way Car Speaker

Power Handling: 25Wrms, 150W peak

Sensitivity (@ 2.83V): 88dB

Frequency Response: 75Hz – 20kHz

Nominal Impedance: 4 ohms

### Stage2 524

5-1/4" (130mm) Two Way Car Speaker

Power Handling: 35Wrms, 210W peak

Sensitivity (@ 2.83V): 90dB

Frequency Response: 75Hz – 20kHz

Nominal Impedance: 4 ohms

