



Stage1 62



Stage1 62F



Stage1 62CF



Stage1 962M



Stage1 42F



Stage1 52F



Stage1 192T



Stage1 272SF

Entry level car speakers with great sound performance at an aggressive price

The Stage1 speakers are a value engineered upgrade for factory fitments and deliver authentic JBL audio performance. The metallic burnt orange Patented Plus One™ cones provide more overall speaker-cone area than other speakers for the same size, resulting in higher sensitivity, increased low-frequency output and greater musical character. To ensure easy installation, the frame has been engineered to drop right into most factory locations without the need for cutting or vehicle modifications. We have chosen a PEI Balanced dome tweeter to work in partnership with the woofer to deliver smooth and uncompressed high frequencies both on or off axis.

Features

- ▶ Plus One™ Woofer Cone Architecture
- ▶ PEI Balanced Dome Tweeter
- ▶ Engineered to Fit
- ▶ Competitively Tuned
- ▶ Edge-driven Silk Dome Tweeter
- ▶ Paper Tweeter Dome and Super Tweeter

Features and Benefits

Plus One™ Woofer Cone Architecture

Patented (US patent #7,548,631) Plus One™ cones provide more overall speaker-cone area than other speakers for the same size, resulting in higher sensitivity, increased low-frequency output and greater musical character.

PEI Balanced Dome Tweeter

This material provides crystal clear high frequencies free from harshness even at high output levels.

Engineered to Fit

Close attention to fitment is paramount and our compact frame architecture ensuring that Stage 1 will fit in just about any vehicle on the road today without having to make unwanted modifications or require the purchase of additional adapters.

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.

Edge-driven Silk Dome Tweeter

It has a full, edge-driven silk dome tweeter, which delivers a broader and smoother high frequency response, never-harsh regardless of output level than more commonly used w-domes.

Paper Tweeter Dome and Super Tweeter

This material provides crystal clear high frequencies free from harshness even at high output levels.

What's in the Box

JBL STAGE1 62

2x Speakers
2x Grilles
8x Screws
8x Spade Clips
1x Mini OM
2x Foam Gasket

1x Mini OM
2x Foam Gasket

JBL STAGE1 962M

2x Speakers
2x Grilles
8x Screws
8x Spade Clips
1x Mini OM
2x Foam Gasket

JBL STAGE1 192T

2x 0.75in Tweeters
2x Threaded Flush-mount Adapters
2x Plastic Locking Nuts
2x High-pass in-line Crossover
1x Mini OM

JBL STAGE1 62F

2x Speakers
8x Screws
8x Spade Clips
1x Mini OM
2x Foam Gasket

JBL STAGE1 42F

2x Speakers
8x Screws
8x Spade Clips
1x Mini OM
2x Foam Gasket

JBL STAGE1 272SF

2x Speakers
8x Screws
8x Spade Clips
1x Mini OM
2x Foam Gasket

JBL STAGE1 62CF

2x Speakers
2x 0.75in Tweeters
2x Threaded Flush-mount Adapters
2x Plastic Locking Nuts
2x High-pass in-line Crossover
8x Screws
8x Spade Clips

JBL STAGE1 52F

2x Speakers
8x Screws
8x Spade Clips
1x Mini OM
2x Foam Gasket

Technical Specifications

JBL STAGE1 62

- ▶ Speaker: 6-1/2" (165mm) Coaxial Car Speaker with Grille
- ▶ Power Handling: 50W RMS, 400W peak
- ▶ Sensitivity (@2.83V): 89dB
- ▶ Frequency Response: 55Hz – 20kHz
- ▶ Nominal Impedance: 4ohm

JBL STAGE1 62F

- ▶ Speaker: 6-1/2" (165mm) Coaxial Car Speaker without Grille
- ▶ Power Handling: 50W RMS, 400W peak
- ▶ Sensitivity (@2.83V): 89dB
- ▶ Frequency Response: 55Hz – 20kHz
- ▶ Nominal Impedance: 4ohm

JBL STAGE1 62CF

- ▶ Speaker: 6-1/2" (165mm) Two-Way Component Car Speaker without Grille
- ▶ Power Handling: 80W RMS, 640W peak
- ▶ Sensitivity (@2.83V): 90dB
- ▶ Frequency Response: 60Hz – 20kHz
- ▶ Nominal Impedance: 4ohm

JBL STAGE1 962M

- ▶ Speaker: 6x9" (152x230mm) Three-Way Car Speaker with Grille
- ▶ Power Handling: 70W RMS, 560W peak
- ▶ Sensitivity (@2.83V): 91dB
- ▶ Frequency Response: 45Hz – 20kHz
- ▶ Nominal Impedance: 4ohm

JBL STAGE1 42F

- ▶ Speaker: 4" (100mm) Coaxial Car Speaker without Grille
- ▶ Power Handling: 40W RMS, 320W peak
- ▶ Sensitivity (@2.83V): 88dB
- ▶ Frequency Response: 85Hz – 20kHz
- ▶ Nominal Impedance: 4ohm

JBL STAGE1 52F

- ▶ Speaker: 5.25" (130mm) Coaxial Car Speaker without Grille
- ▶ Power Handling: 40W RMS, 320W peak
- ▶ Sensitivity (@2.83V): 88dB
- ▶ Frequency Response: 60Hz – 20kHz
- ▶ Nominal Impedance: 4ohm

JBL STAGE1 192T

- ▶ Speaker: 3/4" (19mm) Edge-Driven Silk Dome Tweeter
- ▶ Power Handling: 80W RMS with Filter, 640W peak
- ▶ Sensitivity (@2.83V): 90dB
- ▶ Frequency Response: 2kHz – 20kHz
- ▶ Nominal Impedance: 4ohm

JBL STAGE1 272SF

- ▶ Speaker: 2.75" (70mm) Full Range Car Speaker without Grille
- ▶ Power Handling: 40W RMS, 320W peak
- ▶ Sensitivity (@2.83V): 88dB
- ▶ Frequency Response: 150Hz – 15kHz
- ▶ Nominal Impedance: 4ohms