

drvn

drvn Series Speakers



CS-VS608

6-1/2" 2-Way Component Speakers

300W Peak
60W RMS

CS-V628

6-1/2" 2-Way Coaxial Speakers

250W Peak
40W RMS

CS-V618

6-1/2" Dual Cone Speakers

230W Peak
30W RMS

CS-V6948

6" x 9" 4-Way Coaxial Speakers

400W Peak
60W RMS

CS-V528

5-1/4" 2-Way Coaxial Speakers

220W Peak
27W RMS

CS-V518

5-1/4" Dual Cone Speakers

200W Peak
25W RMS

CS-V6938

6" x 9" 3-Way Coaxial Speakers

400W Peak
60W RMS

CS-V428

4" 2-Way Coaxial Speakers

200W Peak
20W RMS

CS-V418

4" Dual Cone Speakers

180W Peak
20W RMS

CS-V6837

6" x 8" 3-Way Coaxial Speakers

250W Peak
30W RMS

CS-V4627

4" x 6" 2-Way Coaxial Speakers

140W Peak
20W RMS

Sound Dynamics
Design

Various
Sizes

Hybrid
Surround

Carbon
Mica Cone

Key Benefits

The woofer's lighter and more flexible Carbon Mica cone and Hybrid Surround with improved shape allow smoother movements for superior bass delivery. As for the tweeter, the improved PEI diaphragm and the ornament design provide better sound quality for the vocal frequency range as well as enhanced spreading of sound. The aggressive-design grille with wider openings offers improved mid-/low-range sound delivery.

JVC

MOBILE ENTERTAINMENT

Speakers

drvn Series Speakers

drvn

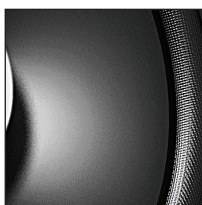


Powerful, Spectacular, and High-Quality Sound

Based on the concept of DYNAMICS, new drvn speakers offer upgraded performance over all frequency ranges to support car entertainment with more powerful, dynamic, clear and high quality sound.

* Carbon Mica Cone (Strong Bass)

The speaker cone was successfully made lighter and more flexible than previous models, enabling it to be more responsive to the low frequency range. Produces quality sound even with the volume cranked up.



* Hybrid Surround (Strong Bass)

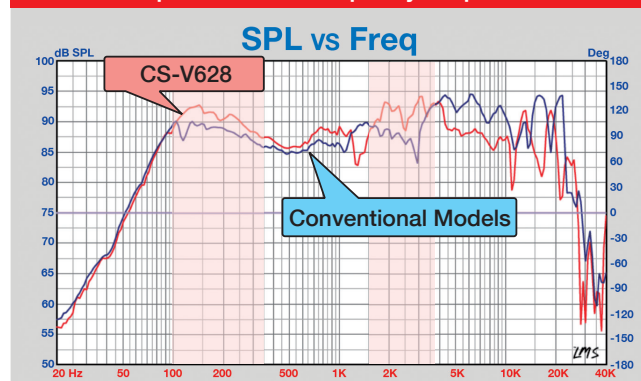
Redesigned with a shallower edge structure compared to conventional surrounds, providing smoother oscillation at low frequency ranges than before.



* PEI (Poly-Ether Imide) Tweeter Diaphragm (Vocal Presence)

Structure of tweeter diaphragm was made shallower compared to conventional structure, thereby improving response for middle frequency range reproduction.

Improved Sound Frequency Response



drvn Series Speakers

* DYNAMICS Design Grille

The grille was redesigned to offer a sharper and more aggressive look. However the benefits are not only cosmetic, as this new design offers better acoustic structuring with wider grille ports that minimize sound loss.



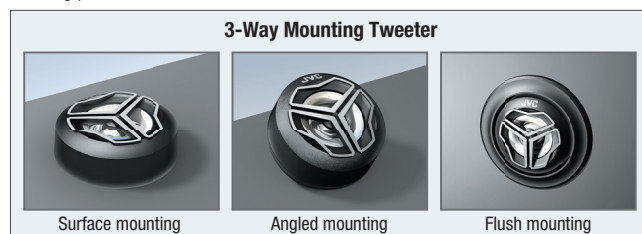
CS-VS608

Separate Speaker for More Powerful Sound



* 3-Way Mount Separate Tweeter

The PEI diaphragm tweeter can be mounted in three-ways – surface, angled, or flush – using the included 3-way adapter and installation parts to best fit your listening position.

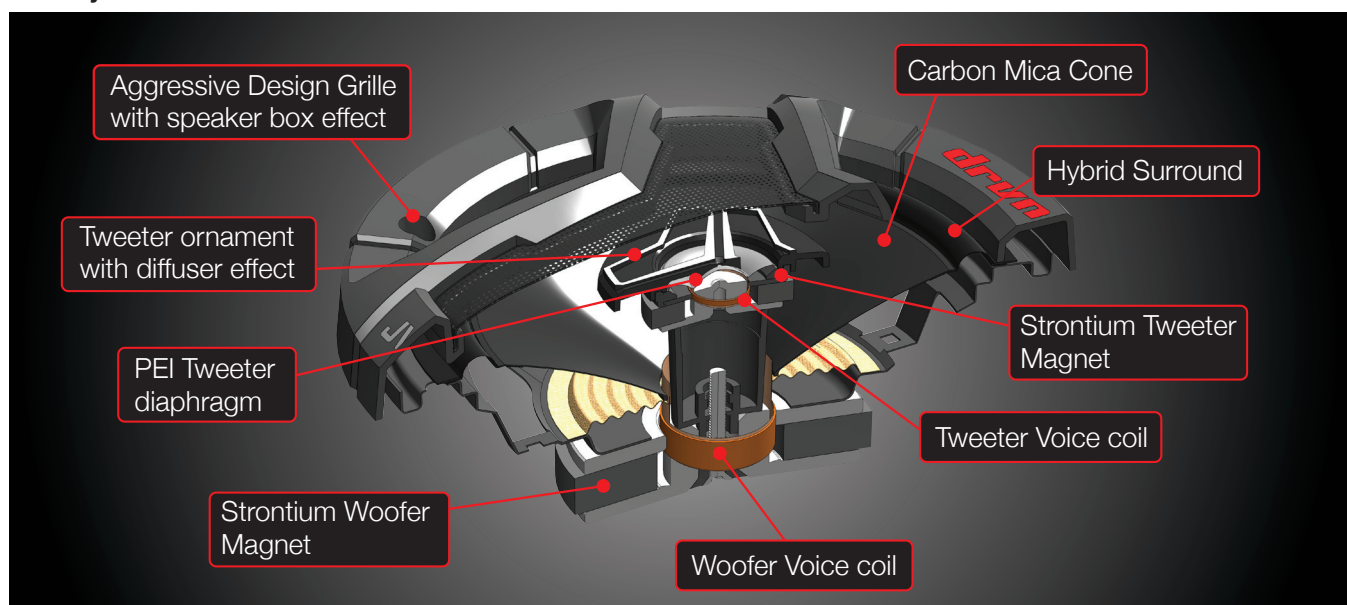


* Box-Type Network

The in-line box-type crossover network with LC circuit of 5 kHz, 12 dB/oct crossover creates natural transition between the woofer and the separate tweeter, with extending high notes.



* Cutaway View



* Note: CS-V4627/CS-V6837 differ from these specifications.

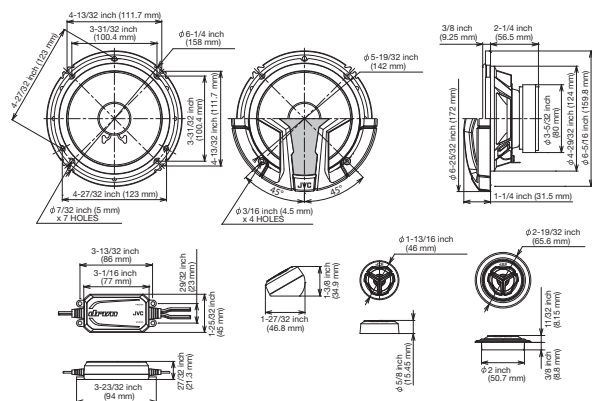
drvn Series Speakers

Key Specifications

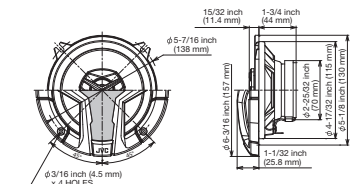
	CS-VS608	CS-V6948	CS-V6938	CS-V628	CS-V528	CS-V428	CS-V618	CS-V518	CS-V418	CS-V6837	CS-V4627
Woofer											
Type	2-Way Component	4-Way Coaxial	3-Way Coaxial	2-Way Coaxial	2-Way Coaxial	2-Way Coaxial	Dual Cone	Dual Cone	Dual Cone	3-Way Coaxial	2-Way Coaxial
Size	6 1/2" (16 cm)	6" x 9" (15 x 23 cm)	6" x 9" (15 x 23 cm)	6 1/2" (16 cm)	5 1/4" (13 cm)	4" (10 cm)	6 1/2" (16 cm)	5 1/4" (13 cm)	4" (10 cm)	6" x 8" (15 x 20 cm)	4" x 6" (10 x 15 cm)
Woofer Cone	Carbon Mica Cone	Carbon Mica Cone	Carbon Mica Cone	Carbon Mica Cone	Carbon Mica Cone	Carbon Mica Cone	Carbon Mica Cone	Carbon Mica Cone	Carbon Mica Cone	Carbon Mica Cone	Carbon Mica Cone
Hybrid Surround (Rubber & Cloth)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Magnet	Ferrite (10 oz)	Ferrite (15.7 oz)	Ferrite (10 oz)	Ferrite (6.4 oz)	Ferrite (5.4 oz)	Ferrite (4.5 oz)	Ferrite (5.4 oz)	Ferrite (4.5 oz)	Ferrite (3.6 oz)	Ferrite (8 oz)	Ferrite (5.4 oz)
Midrange											
Size		2 5/8" (6.6 cm)	2 5/8" (6.6 cm)							1" (2.5 cm)	
Poly-Ether Imide Cone		✓	✓								
Poly-Ether Imide Balanced										✓	
Ferrite Magnet		✓	✓							✓	
Tweeter											
Separate	✓										
Size	1" (2.5 cm)	1" (2.5 cm)	19/32" (1.5 cm)	1" (2.5 cm)	1" (2.5 cm)	1" (2.5 cm)				1/2" (1.2 cm)	1" (2.5 cm)
Poly-Ether Imide Balanced				✓	✓	✓					
Poly-Ether Imide Dome		✓	✓							✓	
Neodymium Magnet	✓										✓
Super Tweeter											
Size		19/32" (1.5 cm)									
Poly-Ether Imide Dome		✓									
General											
Frequency Response	35 - 28,000Hz	33 - 25,000Hz	31 - 24,000Hz	45 - 26,000Hz	49 - 27,000Hz	70 - 27,000Hz	42 - 20,000Hz	52 - 20,000Hz	70 - 20,000Hz	50 - 25,000Hz	55 - 25,000Hz
Power Handling Capacity (Peak)	300W	400W	400W	250W	220W	200W	230W	200W	180W	250W	140W
Power Handling Capacity (RMS)	60W	60W	60W	40W	27W	20W	30W	25W	20W	30W	20W
Impedance	4Ω	4Ω	4Ω	4Ω	4Ω	4Ω	4Ω	4Ω	4Ω	4Ω	4Ω
Sound Pressure Level	88dB/W.m	89dB/W.m	89dB/W.m	91dB/W.m	90dB/W.m	89dB/W.m	90dB/W.m	90dB/W.m	89dB/W.m	87dB/W.m	85dB/W.m
Mounting Depth	2 1/4" (56.5mm)	3 3/32" (78.5 mm)	3 3/32" (78.5 mm)	1 23/32" (43.5 mm)	1 3/4" (44 mm)	1 25/32" (45 mm)	1 23/32" (43.5 mm)	1 3/4" (44 mm)	1 25/32" (45 mm)	2 5/16" (58 mm)	1 25/32" (44.8 mm)
Weight (NET)	0.8kg (1.8 lbs.)	1.43kg (3.2 lbs.)	1.07kg (2.4 lbs.)	0.66kg (1.5 lbs.)	0.55kg (1.3 lbs.)	0.44kg (0.98 lbs.)	0.55kg (1.3 lbs.)	0.45kg (1.0 lbs.)	0.35kg (0.78 lbs.)	0.79kg (1.8 lbs.)	0.45kg (1.0 lbs.)

Dimensions

CS-VS608

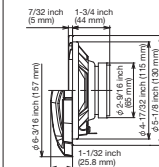


CS-V528/V518

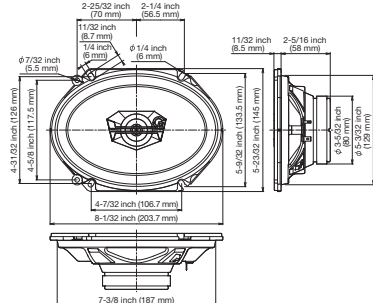


CS-V528

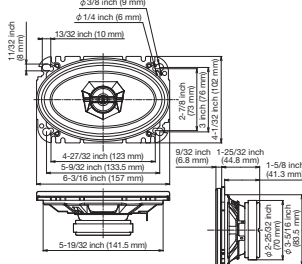
CS-V518



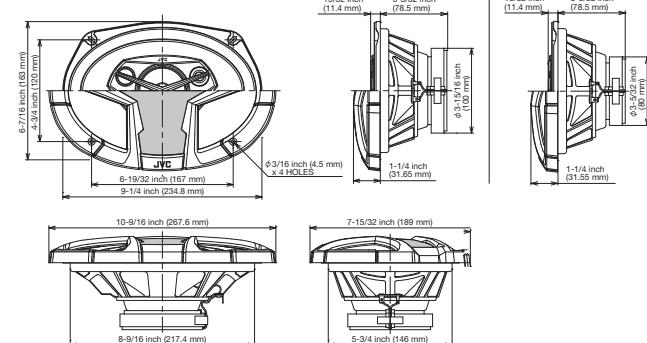
CS-V6837



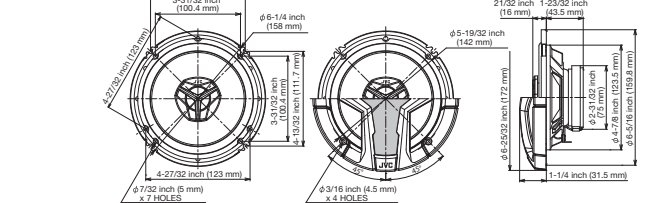
CS-V4627



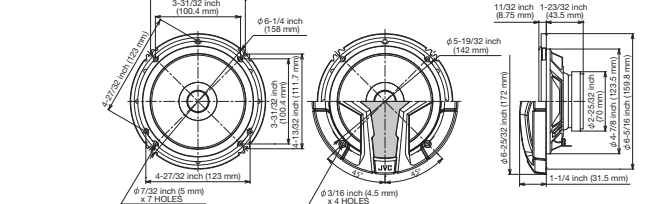
CS-V6948/V6938



CS-V628



CS-V618



CS-V428/V418

