

Making Good Sound Great™

UNLEASH A WILD NEW AUDITORY ADVENTURE



PNW SERIES SPEAKERS

EDGE-ENHANCED STEEL FRAME | BLACK ANODIZED VOICE COIL FORMER
LINEAR DOUBLE-ROLL SURROUND | COMPLEX FEA DESIGNED HIGH EFFICIENCY MOTOR
POLY MICA-COATED CONE | HIGH QUALITY MOUNTING HARDWARE INCLUDED

MOBILE ELECTRONICS

PNW SERIES SPEAKERS

AudioControl has over 45 years of experience engineering topquality audio components. Buckle-up and get ready to embark on a wild new auditory adventure with AudioControl's PNW speakers! Experience the vibrant landscapes of the Pacific Northwest through your music when you combine AudioControl's legendary amplifiers with the new PNW series of speakers. Trust us, you've never heard sound quite like this before.

The PNW line features an edge-enhanced steel frame for ultimate structural strength, a black anodized voice coil former for superior heat dissipation, and a linear double-roll surround for precise cone movement. Plus, the rigid poly mica-coated cone optimizes sound reproduction.

Worried about installation? Don't be! Our speaker sets come with high-quality mounting hardware, so you can enjoy your new sound system hassle-free. The tweeters point source design even aligns the output of both drivers perfectly, resulting in better speaker alignment for amazing sound quality. Looking for the full package? Pair PNVV with our Spike or Space series subwoofers for the ultimate in-vehicle listening experience. All of these features add up to a line of speakers that are not only impressive on paper, but are sure to impress you with their detail, clarity, and volume every time you drive.

- Edge-Enhanced Steel Frame for Added Structural Strength
- Black Anodized Voice Coil Former for Superior Heat Dissipation
- Linear Double-Roll Surround for Precision Cone Movement*
- Rigid Poly Mica-Coated Cone for Optimized Sound Reproduction
- High-Quality Mounting Hardware Included

*Except PNW-275



Built specifically to fit into most modern OEM speaker locations.

MODEL	Size	Nominal Impredance	Sensitivity SPL	Nominal Power Min-Ideal-Max	Frequency Response	Mounting Depth
PNW-275	2.75"	3 ohm	85.11 dB	15-25-50	100-20k Hz	35 mm
PNW-35	3.5"	2 ohm	83.17 dB	15-25-50	90-20k Hz	39.5 mm
PNW-4	4"	3 ohm	84.38 dB	25-50-75	75-20k Hz	42.2 mm
PNW-52	5.25"	3 ohm	88.41 dB	25-50-75	75-20k Hz	49.3 mm
PNW-57	5"x7"	3 ohm	88.62 dB	50-75-100	60-20k Hz	57 mm
PNW-65	6.5"	3 ohm	88.94 dB	50-75-100	60-20k Hz	60.3 mm
PNW-65CS2	6.5" Component Woofer	3 ohm	88.8 dB	75-100-125	60-20k Hz	60.3 mm/ TW 16 wo brkt
PNW-69	6"x9"	3 ohm	88.25 dB	50-75-100	50-20k Hz	74.8 mm
PNW-69CS2	6"x9" Component Woofer	3 ohm	88.78 dB	75-100-125	50-20k Hz	74.8 mm/ TW 16 wo brkt

PNW-XN3 Add-on 3-way passive crossover network for use with PNW-65CS2/PNW-69CS2 and PNW-275.

