

The Power to Drive Your Music



Solid Expressions of Power, Streamlined for a Single Purpose - High Output to Drive Your System



XH5410



Power Packed in Black Anodized Aluminum, Ready to Add More Musical Presence to Any System



XR2410

Feature Comparison

	Maximum Power Output	4-Ohm	2-Ohm	Type	Number of Channels	Dimensions (W" x L" x H")	CEA-2006 Power Ratings
XH7110	850W	450W x 1	850W x 1	Class GH	Mono	16-1/32 x 9 x 2-5/8	460W x 1 RMS [4Ω @ 14.4V ≤1% THD+N] S/N 68dB (Ref: 1W into 4Ω)
XH5410	680W	90W x 4	160W x 4	Class AB	4/3/2	14-11/16 x 9 x 2-5/8	100W x 4 RMS [4Ω @ 14.4V ≤1% THD+N] S/N 86dB (Ref: 1W into 4Ω)
XH5210	340W	90W x 2	160W x 2	Class AB	2/1	12-7/16 x 9 x 2-5/8	95W x 2 RMS [4Ω @ 14.4V ≤1% THD+N] S/N 86dB (Ref: 1W into 4Ω)
XR2110	420W	300W x 1	400W x 1	Class AB	Mono	11-7/8 x 11 x 2-1/4	320W x 1 RMS [4Ω @ 14.4V ≤1% THD+N] S/N 70dB (Ref: 1W into 4Ω)
XR2410	400W	60W x 4	90W x 4	Class AB	4/3/2	11-7/8 x 11 x 2-1/4	80W x 4 RMS [4Ω @ 14.4V ≤1% THD+N] S/N 75dB (Ref: 1W into 4Ω)
XR2210	200W	60W x 2	90W x 2	Class AB	2/1	7-7/8 x 11 x 2-1/4	80W x 2 RMS [4Ω @ 14.4V ≤1% THD+N] S/N 72dB (Ref: 1W into 4Ω)



BC2 Optional Wired Remote Bass Control
 ● Remote Control for XH7110 Amplifier



Seamless Parabolic Design Coupled with Dual Voice Coils to Maximize Bass Response



WQ3010D



Developed Specifically to Deliver Big Bass Sound with a Relatively Small Investment



WG3010



Formidable Bass Performance in a Unique Shallow-Mount Design for Flexible Installation



WF2510

Feature Comparison

	Size	Maximum Power Handling	High Strength Stamped Steel	Dual Voice Coil	CEA-2031 Speaker Rating
WQ3010D	12"	1500W	●	●	Maximum RMS Power: 500watts Impedance: 4 ohms + 4 ohms
WQ2510D	10"	1500W	●	●	Maximum RMS Power: 500watts Impedance: 4 ohms + 4 ohms
WF2510	10"	900W	●	●	Maximum RMS Power: 300 watts Impedance: 4 ohms
WF2510D	10"	900W	●	●	Maximum RMS Power: 300 watts Impedance: 4 ohms + 4 ohms
WG3010	12"	900W	●	●	Maximum RMS Power: 300 watts Impedance: 4 ohms
WG2510	10"	900W	●	●	Maximum RMS Power: 300 watts Impedance: 4 ohms



Multiaxial and Component Speakers Provide A Perfect Solution for Your Acoustic Environment



SRQ1621S



SRQ1631R



SRQ6831C

Feature Comparison

	Size	Maximum Music Power	Type	CEA-2031 Speaker Rating
SRQ1621S	6-1/2"	280W	Component System	Maximum RMS Power:55 watts Impedance: 4 ohms
SRQ6932R	6" x 9"	450W	Multiaxial 3-Way	Maximum RMS Power:80 watts Impedance: 4 ohms
SRQ1631R	6-1/2"	280W	Multiaxial 3-Way	Maximum RMS Power:55 watts Impedance: 4 ohms
SRQ6831C	6" x 8"	350W	Custom Fit Multiaxial 3-Way	Maximum RMS Power:60 watts Impedance: 4 ohms
SRQ1331R	5-1/4"	200W	Multiaxial 3-Way	Maximum RMS Power:35 watts Impedance: 4 ohms
SRQ211H	3/4"	200W	Tweeter	Maximum RMS Power:45 watts Impedance: 4 ohms
SRG6921R	6" x 9"	350W	Coaxial 2-Way	Maximum RMS Power:50 watts Impedance: 4 ohms
SRG1621R	6-1/2"	180W	Coaxial 2-Way	Maximum RMS Power:35 watts Impedance: 4 ohms
SRG1321R	5-1/4"	160W	Coaxial 2-Way	Maximum RMS Power:30 watts Impedance: 4 ohms
SRG1021R	4"	140W	Coaxial 2-Way	Maximum RMS Power:30 watts Impedance: 4 ohms
SRG5721C	5" x 7"	250W	Custom Fit Coaxial 2-Way	Maximum RMS Power:45 watts Impedance: 4 ohms
SRG4621C	4" x 6"	150W	Custom Fit Coaxial 2-Way	Maximum RMS Power:30 watts Impedance: 4 ohms
SRG921C	3-1/2"	80W	Custom Fit Coaxial 2-Way	Maximum RMS Power:20 watts Impedance: 4 ohms



Full Range of Coaxial Speakers to Easily Upgrade from Your Car's Factory System



SRG6921R



SRG1621R



SRG5721C