

Release the Power From Within



Energize Your Music With Exceptional Performance



XC6610



XC6410



XC6210



XC1410

Feature Comparison							
	Maximum Power Output	4-Ohm	2-Ohm	4-Ohm Bridged	Number of Channels	Dimensions (W" x L" x H")	CEA 2006 Power Ratings
XC6610	1000W	85W x 6	125W x 6	250W x 3	6/5/4/3	11-3/8 x 6-7/8 x 2-3/16	125W x 6 RMS [2Ω @ ≤ 14.4V 1% THD+N] 85W x 6 RMS [4Ω @ ≤ 14.4V 1% THD+N] S/N 80dB (Ref: 1W into 4Ω)
XC6410	600W	85W x 4	125W x 4	250W x 2	4/3/2	8-3/4 x 6-7/8 x 2-3/16	125W x 4 RMS [2Ω @ ≤ 14.4V 1% THD+N] 85W x 4 RMS [4Ω @ ≤ 14.4V 1% THD+N] S/N 80dB (Ref: 1W into 4Ω)
XC6210	350W	85W x 2	125W x 2	250W x 1	2/1	6-3/8 x 6-7/8 x 2-3/16	125W x 2 RMS [2Ω @ ≤ 14.4V 1% THD+N] 85W x 2 RMS [4Ω @ ≤ 14.4V 1% THD+N] S/N 80dB (Ref: 1W into 4Ω)
XC1410	300W	50W x 4	75W x 4	—	4	7-1/8 x 2-3/4 x 1-3/8	75W x 4 RMS [2Ω @ ≤ 14.4V 1% THD+N] 50W x 4 RMS [4Ω @ ≤ 14.4V 1% THD+N] S/N 80dB (Ref: 1W into 4Ω)

Add Rich, Pumping Bass



Feature Comparison					
	Size	Maximum Power Handling	High Strength Stamped Steel	Dual Voice Coil	CEA-2031 Speaker Rating
WF2520D	10"	1000W	●	●	RMS Power: 300 Watts Impedance: 4 Ohms + 4 Ohms
WF2520	10"	1000W	●	—	RMS Power: 300 Watts Impedance: 4 Ohms
WG3020D	12"	1000W	●	●	RMS Power: 300 Watts Impedance: 4 Ohms + 4 Ohms
WG3020	12"	1000W	●	—	RMS Power: 300 Watts Impedance: 4 Ohms
WG2520D	10"	1000W	●	●	RMS Power: 300 Watts Impedance: 4 Ohms + 4 Ohms
WG2520	10"	1000W	●	—	RMS Power: 300 Watts Impedance: 4 Ohms

* For details please visit the Clarion website.

Compact Bass Solution



150W Max. AMPLIFIED SUBWOOFER LOW-PROFILE DESIGN

- 6-3/4" Subwoofer
- Built-in MOS-FET power amp with 150W max. output
- Low-profile design allows installation under seat
- AMI-PP cone with aramid fiber mixed in polypropylene
- Rigid aluminum die-cast enclosure for tight bass reproduction
- Independent buttons for Gain control / Low pass filter / Phase shift on Wired Remote Control (cable: 6.5ft)
- RCA / Speaker level inputs
- Remote control extension cable (13ft) included



Developed Specifically to Deliver Big Bass Sound

All-New Speakers Designed for Maximum Performance



Full Range of Speakers to Easily Upgrade Your Car's Sound Quality



New SRG1623S



New SRG1623R



New SRG1323R



New SRG1023R



New SRG6953R



New SRG6933R



New SRG6833C



New SRG4633C



New SRG213H

Feature Comparison				
	Size	Maximum Power Handling	Type	CEA-2031 Speaker Rating
SRG1623S	6-1/2"	350W	2-Way Component System	RMS Power : 40 Watts Impedance : 4 Ohms
SRG1623R	6-1/2"	260W	Coaxial 2-Way	RMS Power : 40 Watts Impedance : 4 Ohms
SRG1323R	5-1/4"	230W	Coaxial 2-Way	RMS Power : 35 Watts Impedance : 4 Ohms
SRG1023R	4"	200W	Coaxial 2-Way	RMS Power : 30 Watts Impedance : 4 Ohms
SRG6953R	6" x 9"	600W	Multiaxial 5-Way	RMS Power : 100 Watts Impedance : 4 Ohms
SRG6933R	6" x 9"	400W	Multiaxial 3-Way	RMS Power : 50 Watts Impedance : 4 Ohms
SRG6833C	6" x 8"	300W	Multiaxial 3-Way	RMS Power : 50 Watts Impedance : 4 Ohms
SRG4633C	4" x 6"	200W	Multiaxial 3-Way	RMS Power : 30 Watts Impedance : 4 Ohms
SRG213H	1"	200W	Tweeter	RMS Power : 40 Watts Impedance : 4 Ohms