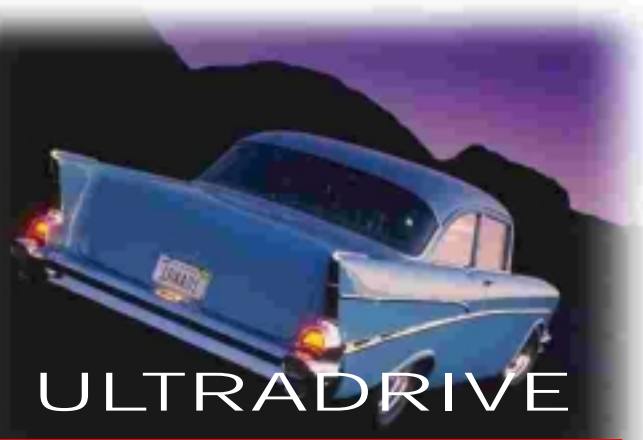


Ultra Drive "Z" Series subwoofers are the value performance leader. Designed to perform in vented, sealed and band pass enclosures, the Ultra Drive "Z" subwoofers are the ultimate in function and versatility. Special attention was paid to selecting the latest in high-tech parts, including high temperature ASV voice coils. Plus, the Ultra Drive "Z" Subwoofers feature the "PowerMax" flat spider suspension for superior control. So for maximum bass and bang for the buck, go with Cadence Ultra Drive "Z" subwoofers. Everything about the "Z" is high-end-- except the price.



ULTRADRIVE

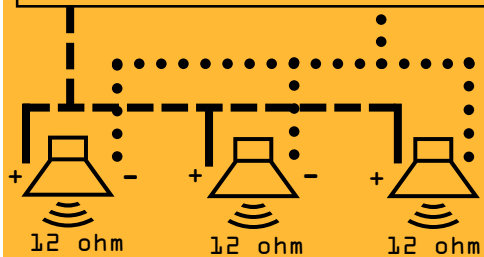
subwoofers



- Talc Filled Polypropylene Cone.
- Double Laminated Foam Surround.
- 2" Four Layer Kapton Voice Coil.
- Extended/Vented Magnetic Motor Structure with One Piece Extended Pole.
- Gold Flashed Spade Terminal Connectors.
- Heavy Duty Braided Lead Wires Installed in Opposing Frame Windows.
- Double Gauge Expanded Steel Frame
- Powder Coated Black Sand Finish.
- 30 & 40oz. Ferrite Magnets
- Magnet Rubber Boot Covers.

### Why 12 ohm woofers?

12 ohm + 12 ohm + 12 ohm  
Parallel Wiring = 4 ohm



By wiring three 12 ohm subwoofers in parallel you can achieve a 4 ohm mono load and squeeze the maximum power possible out of your system without the expense of a high current amplifier.

MODEL	DESCRIPTION	IMPEDANCE	POWER RMS/PEAK	POWER LONG LIFE	FREQUENCY RESPONSE	SPL 1W/1M
Z-10W-4	10" Subwoofer	4 ohms	200/400	150 Watts	30Hz - 1KHz	90db
Z-10W-8	10" Subwoofer	8 ohms	200/400	150 Watts	30Hz - 1KHz	90dB
Z-10W-12	10" Subwoofer	12 ohms	200/400	150 Watts	30Hz - 1KHz	90dB
Z-12W-4	12" Subwoofer	4 ohms	200/400	150 Watts	25Hz - 1KHz	88dB
Z-12W-8	12" Subwoofer	8 ohms	200/400	150 Watts	23Hz - 1KHz	88dB
Z-12W-12	12" Subwoofer	12 ohms	200/400	150 Watts	25Hz - 1KHz	90dB