



DESIGN EXCELLENCE IS FINALLY WITHIN YOUR REACH

With the new range of SuBsonic home cinema loudspeakers, you have what we believe are undoubtedly the best quality and value for money loudspeakers available in Australia today. No expense has been spared in producing these superb loudspeakers, and they offer so much more than conventional home cinema loudspeakers offer for the price.

WHERE DOES OVER 70% OF THE INFORMATION COMES FROM IN HOME CINEMA?

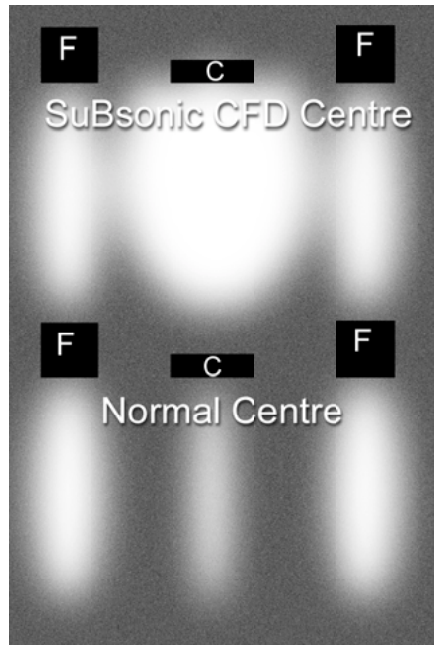
With over 70% of the information in home cinema coming from the centre speaker, it is crucial to get the best product available within your budget.

Traditionally, centre channels have only given their best results directly on-axis, with the response dropping off dramatically as you move further off axis. The SuBsonic Centre Speakers are rather unusual, as they use multi point sources at higher frequencies (multiple tweeters). Similar to a phase array type approach, this design produces a field which is perceived by the brain to be more a 'sound window' than a 'sound point' - which is what home cinema is... you want the 'sound window' to match the 'visual window' (ie you want the centre sound to be as big as your picture).

Our centre channels all use 'Complex Field Dispersion' (CFD), creating outstanding horizontal and vertical sound dispersion regardless of the listeners position, or whether the centre channel is placed above or below the viewing screen. It provides maximum home cinema enjoyment for all listeners in the room.

SuBsonic's centre speakers provide a performance far closer to the ultimate goal of true realism. Not just the sense of realism associated with a good conventional speaker design but a definite jump ahead in realistic sound technology, which is vital for the ultimate entertainment escapism.

Combine all the above features with the dynamic capability to produce all the effects of the Hollywood blockbusters with sheer explosive impact and excitement, you have centre speakers of unparalleled performance for the price.



THE IMPORTANCE OF REARS.

These days, many loudspeaker companies just throw the cheapest drivers they can in a cabinet and call it a rear speaker. With greater demands being placed on every speaker in the home cinema system, the rear speakers are every bit as important as the rest of the speakers in the system.

At SuBsonic there is no compromise in our rear speakers. We use exactly the same magnetically shielded woofers and tweeters in our rear speakers and centre speakers as we do in our main speakers, so you are guaranteed a perfect tonal match between every speaker in the system. This is not the most profitable approach for SuBsonic, but it does guarantee you will get the best home cinema system available, whatever your budget.

The same goes with the rest of the components in the speakers - Gold Plated terminal plates, high quality wiring, crossover components, and cabinet construction. Nothing has been spared, and as a result you get the best rear speakers possible for the price.

SUBSONIC REAR SPEAKERS - NO MORE 'TINNY' EFFECTS

The SuBsonic rears have a very impressive power handling and bass response for rear speakers. This means music and action always sounds full and extended, not thin, 'tinny' and bass shy like so many conventional 'effects only speakers'.

In fact if space is a problem and you want to have the ultimate Subwoofer-Satellite home cinema system, then use the SuBsonic rear speakers for all 5 channels in your home cinema system with one of our quality Subwoofers. We guarantee you will be very impressed.

HOW DO WE DO IT?

SuBsonic is a specialist, highly productive company that prides itself on making only the best products at every price point. Where other larger companies will spend more money on advertising and marketing than anything else, at SuBsonic we put more money into building a better product and less money into crapping on about it. With the designers at SuBsonic winning 8 industry design awards in the past 5 years, at SuBsonic we let our products speak for themselves.

Your SuBsonic Specialist

SPECIFICATIONS



XC 1



XC 2



Description	4 way 4th order dual vented Box centre channel Loudspeakers	47Hz to 22Khz + - 3db
Frequency Response	42Hz to 22Khz + - 3db	6 Ohms
Nominal Impedance	6 Ohms	Woofers 6" x 2, Tweeter 25mm x 2
Drive unit details	25W to 125W	25W to 100W
Rec. Amplifier Power	195(H)x 650(W)x 395(D)	180(H)x 510(W)x 245(D)
Dimensions (mm)	14Kg	8Kg
NET WEIGHT	Black	Black
FINISHES	Full on all drivers	Full on all drivers
Magnetic Shielding		

ALL LOUDSPEAKERS ARE NOT EQUAL

XR 1



XR 2



Description	Wall Mount 3 way Sealed	Wall Mount 2 way Sealed
Frequency Response	80Hz to 22Khz + - 3db	85Hz to 22Khz + - 3db
Nominal Impedance	8 Ohms	8 Ohms
Drive unit details	Woofer 6" x 1, Tweeter 25mm x 2	Woofers 5" x 1, Tweeter 25mm x 1
Rec. Amplifier Power	15W to 80W	15W to 65W
Dimensions (mm)	295(H) x 335(W) x 145(D)	250(H) x 295(W) x 125(D)
NET WEIGHT	6Kg	4Kg
FINISHES	Black	Black
Magnetic Shielding	Full on all drivers	Full on all drivers



HOME CINEMA RANGE

www.subsonic.com.au/audio/