

Over the past few years, the availability of excellent, high resolution, multi-channel music on DVD-A and SACD formats has grown tremendously. While we have been bemoaning the lack of good multi-channel releases and the format wars, the music labels have been quietly but steadily releasing more and more material using these two new formats. At the same time, universal disc players have improved tremendously in their overall qualities of musicality and fidelity.

With the availability of technology and more importantly, material, Genesis made the decision that it was time to release a center speaker that is worthy of combining with a Genesis 1.1 to create the ultimate, absolute fidelity, multi-channel system.

The Genesis 5.2c was developed to be the perfect *convertible* complement to any of the Genesis high-end loudspeaker systems as a center channel, or as a surround or rear channel.

The G5.2c has the renowned Genesis ribbon tweeter and solid-titanium cone midrange drivers that are in the industry acclaimed G501. These two critical drivers are mounted on a tremendously inert and vibration-absorbing platform that is 25mm of solid Corian™ - the same material used to mount the midrange and tweeters on the Genesis 1.1.

Both the Corian platform and the two 6.5-inch solid-aluminum cone mid-bass couplers are mounted on a baffle constructed of 50mm (2-inches) of MDF in a solidly braced, rigid box.

A speaker level through-put allows convenient connection and perfect integration to any Genesis ServoSub™. Partnering the G5.2c with a single S4/8 or G928 results in a full-frequency channel that can be used as a center channel, or oriented vertically as rear or surround channels to transform a high-end Genesis audiophile stereo system into a high-end multi-channel music or movie system.



Genesis Advanced Technologies 5.2c Convertible

Frequency Response	48Hz to 36kHz, ± 3dB
Sensitivity	89 dB 1 watt 1 meter
Max/Min Tube Power	500/75 watts
Max/Min Solid State Power	1000/100 watts
Input Impedance	4 ohms (nominal)
HF Transducers	Two Genesis 1" circular ribbon (front & rear)
Midrange Transducer	One Genesis 5" titanium cone
LF Transducers	Two Genesis 6.5" aluminum cone
Controls	Front Tweeter Level (± 1.0 dB) Midrange Level (± 0.75 dB) Rear Tweeter Defeat
Inputs	Speaker level 5-way binding posts
Outputs	Speaker level throughput with 5-way binding posts
Dimensions	H 11" x W 33" x D 14" H 279mm x W 959mm x D 356mm
Weight	73 lbs (33.2 kg)
Finish Options	Premium Rosewood (Standard Finish) Bird's Eye Maple (Premium Finish) High Gloss Piano Black (Premium Finish)

* Specifications are subject to change without notice

absolute fidelity™