

When Genesis makes an affordable loudspeaker, you can rest assured that it will be *absolute fidelity*[™]. To achieve the delicacy, speed, transparency, and bass response of the larger Genesis 3-way systems with a separate midrange in a 2-way system, we developed the world's first **solid-titanium cone mid-woofer**.

This made the Genesis 7.1c possible – a monitor-sized loudspeaker that will fit into a tight environment. The Genesis 7.1c has been designed as a “convertible” loudspeaker – our lingo for an L/C/R: a loudspeaker that can be used as a stereo pair, a center channel, or a surround or rear channel.

Used as a stereo pair on an appropriate loudspeaker stand, the monitor-sized G7.1c has spectacular imaging and soundstage. With a rear tweeter driven out of phase from the front tweeter, the G7.1c is a dipole in the high frequencies, enhancing “air”, and soundstage and imaging when the speaker is positioned away from a rear wall.

The G7.1c is LC-tuned to optimize bass response down to 50Hz from a small cabinet, and yet it is also designed with a view of the entry-level amplifiers that are likely to be used to drive it. Hence, LC-tuning and the rear tweeter can be separately defeated.

A speaker level through-put allows convenient connection to any Genesis ServoSub[™] for full frequency response. With better amplification, the G7.1c is able to scale the sonic heights of its more expensive brethren.

The G7.1c is built to the same exacting quality as the well-regarded Genesis 6-series. The drivers are mounted on a front baffle that is a full 36mm thick. The cabinet has the same solid construction, and the crossover is built with the same high quality components that are the hallmarks of the Genesis design.

Aesthetically, the Genesis 7-Series reflect the artistry and sculptural elegance of the highly regarded 6-Series in a smaller package.



Genesis Advanced Technologies 7.1c Convertible Loudspeaker

Frequency Response	50Hz to 36kHz, ± 3dB
Sensitivity	87 dB 1 watt 1 meter
Max/Min Tube Power	250/45 watts
Max/Min Solid State Power	500/60 watts
Input Impedance	6 ohms (nominal)
HF Transducers	Two Genesis 1" circular ribbon (front & rear)
Mid-Woofer Transducers	Two Genesis 5.5" titanium cone
Controls	Front Tweeter Level (± 1.0 dB) Rear Tweeter Defeat
Inputs	Speaker level 5-way binding posts
Outputs	Speaker level throughput with 5-way binding posts
Dimensions	H 23 3/4" x W 7 3/4" x D 11" H 603mm x W 200mm x D 278mm
Weight	30 lbs (13.6 kg)
Finish Options	Maple Body with Olive Burl Maple body with Rosewood High Gloss Slate Grey and Arctic Silver

* Specifications are subject to change without notice

absolute fidelity[™]