

At Genesis, we believe that in multi-channel music, and also in movies, each channel is equally important. In 2004, we launched the acclaimed Genesis 6.1sr Surround Channel. As our first surround speaker, it was designed to be as versatile as possible, and is a combination monopole/dipole surround loudspeaker with three crossovers within a single enclosure.

For customers who do not need this versatility, we offer the Genesis 6.1mp, a monopole-only surround/rear channel. It is designed with an identical "voice" to the audiophile G6.1.

Utilizing identical drivers and crossover elements throughout the entire Genesis 6-Series family, you can be assured of *absolute fidelity™* for cinema soundtracks and multi-channel music. Designed and voiced for on-wall or even corner installation, the G6.1mp uses the same renown Genesis ribbon tweeter, solid-titanium cone midrange, and aluminum cone mid-bass couplers as the rest of the family.

It includes a high-level speaker throughput for easy connection to the Genesis ServoSub™ 2/12t surround subwoofer. Partnering the G6.1mp with the S2/12t results in a surround channel system that delivers a full, seamless frequency response from 16Hz to 36kHz.

The G6.1mp is universally installer-friendly. Its unique shape and flexible mounting bracket systems allow it to be mounted on a side wall or rear wall, or even put into a corner.



Genesis Advanced Technologies 6.1mp Surround Channel

Frequency Response	55Hz to 36kHz, ± 3dB
Sensitivity	88 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	One Genesis 1" circular ribbon
Midrange Transducer	One Genesis 5" titanium cone
LF Transducers	Two Genesis 6.5" aluminum cone
Controls	Tweeter Level (±1.0dB)
Inputs	Speaker level 5-way binding posts
Outputs	Speaker throughput with 5-way binding posts
Dimensions	H 14 ½" x W 20 ½" x D 12" H 370mm x W 521mm x D 305mm
Weight	38.5 lbs (17.5kg)
Finish Options	Satin Black Unfinished Gel-coated

*Specifications subject to change without notice

absolute fidelity™