

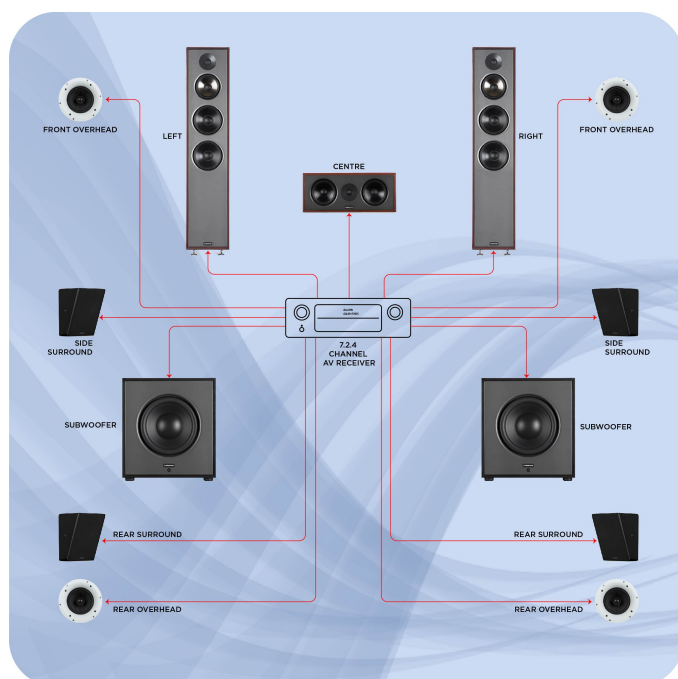
7.2.4 CH. WITH HEIGHT-CEILING SURROUND

Given here is an illustration of how products in the Sonus speaker range can be used for immersive surround sound in 7.2.4 format with height - ceiling speakers

Immersive audio is a technology, with Dolby Atmos and Auro 3D as leaders, that allows sound to be intelligently distributed to multiple channels in the horizontal and vertical space, creating a room filling, yet discrete sound field.

Sonodyne has been studying amplifier and speaker designs for over five decades and we understand the crucial elements required to deliver this immersive experience. To achieve a soundscape as the sound designer intended it is very important to have excellent dynamics, tonality, and frequency linearity. By choosing custom transducers housed in our solid wood/ aluminium enclosures we ensure that our loudspeakers reproduce with high fidelity. With Class AB, Class D amplifier design with SMPS or toroidal transformers we provide large headroom to handle peaks while giving oodles of power to support dialogue and quiet passages.

For your premium surround sound experience choose a Sonodyne custom theatre package



RECOMMENDED PRODUCTS



ROARR SERIES

powered subwoofers



SIC SERIES

ceiling speakers



SONUS SERIES

residential speakers

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DISCLAIMER

Sonodyne makes all attempts to ensure prices given here are updated and correct. In case of any error, Sonodyne shall not be held responsible, and shall act quickly to remedy and update the same. All queries and concerns to be sent to response@sonodyne.com

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