

Sonance Cinema Series Speakers Available For Your Systems Now!

Sonance Cinema Series in-wall speakers deliver film soundtracks and music with reference clarity and realism, even in the largest home theater rooms. these all-new home theater speakers combine elegant, modern style with uncompromised in-wall home theater performance. The all new micro-trim grilles, 0.20" of trim, give the Cinema Series a clean, sleek appearance that seamlessly integrates into any designed space. Music, special effects, and dialogue are reproduced perfectly without cluttering your home theater design with imposing speaker boxes.

The new Cinema LCR is designed to provide outstanding performance in a home theater system while maintaining a slim profile on the wall. The advanced custom-designed drivers, crossover and full MDF enclosure combine to reproduce wide dynamic range film soundtracks and music with startling clarity and realism. Cinema LCR is a symmetrical array, allowing it to be positioned vertically or horizontally without a compromise in performance. Available in two configurations: the LCR2/SUR2 four-woofer design for the largest home theaters, and the LCR1/SUR1 two-woofer design for home theater designs up to 3,000 cubic feet.



CINEMA LCR1 Specifications

Tweeter - 1" (25mm) silk dome, ferrofluid-cooled
 Midrange - 4" (100mm) carbon fiber/Rohacell laminated cone with a rubber surround
 Woofer - two 5 1/4" (133mm) carbon fiber/Rohacell laminated cones with rubber surrounds
 Frequency Response - 70Hz – 20kHz ±3dB
 Impedance - 6 ohms nominal; 4 ohms minimum
 Power Handling - 5 watts minimum; 150 watts maximum
 Sensitivity - 90dB SPL (2.83v/1 meter)
 Grille Material - Perforated steel
 Dimensions - (W x H x D) 8 7/8" x 21 7/8" x 3 7/8"
 Cutout Dimensions - (W x H x D) 7 1/2" x 20 1/2"
 Shipping Weight - 19 lbs each



CINEMA LCR2 Specifications

Tweeter - two 1" (25mm) silk domes, ferrofluid-cooled
 Midrange - two 3" (76mm) carbon fiber/Rohacell laminated cones with rubber surrounds
 Woofer - Two 5 1/4" (133mm) carbon fiber/Rohacell laminated cones with rubber surrounds
 Frequency Response - 70Hz – 20kHz ±3dB
 Impedance - 6 ohms nominal; 4 ohms minimum
 Power Handling - 5 watts minimum; 150 watts maximum
 Sensitivity - 90dB SPL (2.83v/1 meter)
 Grille Material - Perforated steel
 Dimensions - (W x H x D) 8 7/8" x 21 7/8" x 3 7/8"
 Cutout Dimensions - (W x H) 7 1/2" x 20 1/2"
 Shipping Weight - 19 lbs each



CINEMA SUR2 Specifications

Tweeter - 1" (25mm) silk dome, ferrofluid-cooled
 Midrange - 4" (100mm) carbon fiber/Rohacell laminated cone with a rubber surround
 Woofer - Four 5 1/4" (133mm) carbon fiber/Rohacell laminated cones with rubber surrounds
 Frequency Response - 70Hz – 20kHz ±3dB
 Impedance - 6 ohms nominal; 4 ohms minimum
 Power Handling - 5 watts min.; 200 watts max.
 Sensitivity - 92dB SPL (2.83v/1 meter)
 Grille Material - Perforated steel
 Dimensions - (W x H x D) 8 7/8" x 34 7/8" x 3 7/8"
 Cutout Dimensions - (W x H) 7 1/2" x 33 1/2"
 Shipping Weight - 29 lbs each



CINEMA SUR1 Specifications

Tweeter - Two 1" (25mm) silk domes, ferrofluid-cooled
 Midrange - Two 3" (76mm) carbon fiber/Rohacell laminated cones with rubber surrounds
 Woofer - Four 5 1/4" (133mm) carbon fiber/Rohacell laminated cones with rubber surrounds
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