

DISCRETE CINEMA LCR FAMILY

DISCRETE CINEMA

Discrete Channels. Discreet Style. Bold Sound.

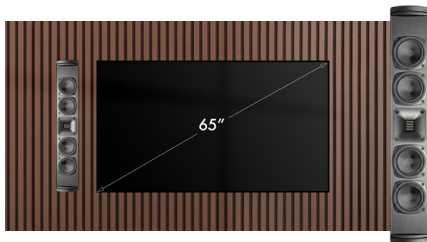


As ideal height matches for 65", 75", or 85" class displays, or as high-performance, low-profile center channel options, Discrete Cinema's LCR models utilize up to 9 drivers to deliver power and detail from a sleek, slender design.

Closing The Gap: Aligning Soundstage with the Modern Cinematic Scale

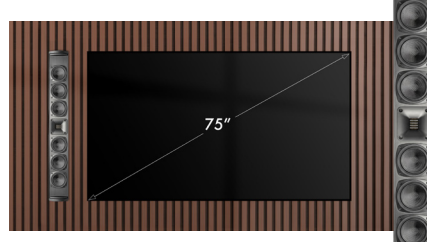
Just as a larger screen reveals the full depth and immersion of high-resolution video, high-performance audio should command the same presence by delivering a soundstage that matches the massive scale of today's premier displays.

As display sizes continue to grow, it becomes increasingly challenging for speakers to deliver sound that matches the visual scope while remaining visually unobtrusive. The Motion Discrete Cinema Series addresses this by scaling driver counts directly to screen sizes (65", 75", and 85" class matches), all within a slender design. The result is an expansive and authoritative soundstage that perfectly balances high-performance home theater with a low-profile aesthetic, eliminating the "acoustic-visual gap."



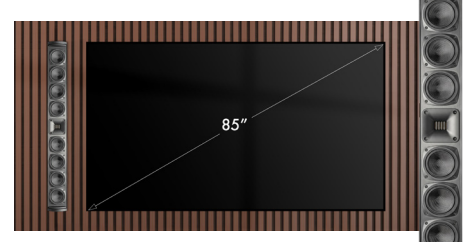
LCR5 | The 65" Match

Precision-sized for 65" class displays. This 5-driver array features a Gen2 FMT with Folded Motion Waveguide paired with four 4.5" woven fiberglass woofers for effortless clarity and impact.



LCR7 | The 75" Match

Scaled for 75" class displays. This 7-driver model adds two additional woofers to provide greater acoustic output, higher power handling, and enhanced room control in larger spaces.



LCR9 | The 85" Match

The ideal height match for 85" class displays or an incredible low-profile center channel option. Discrete Cinema's flagship LCR model utilizes a 9-driver layout to deliver power and detail befitting the screen size from a sleek, slender design.

Discrete Cinema LCR Family

Design

Sealed Aluminum Enclosure

LCR5: 5-drivers | **LCR7:** 7-drivers | **LCR9:** 9-drivers

Crossover

2.5 way

Application

Single Channel LCR or Surround Channel (can be mounted horizontally or vertically)

High-Frequency Driver

Gen2 Folded Motion Tweeter (FMT) with Folded Motion Waveguide

Tweeter Dispersion

90° x 90°

Midrange/Bass Drivers

4" Woven Fiberglass Unibody Cones,

1.5" high-temp voice-coils

LCR5: 2x Active + 2x Passive | **LCR7:** 3x Active + 3x Passive |

LCR9: 4x Active + 4x Passive

Frequency Response

70–25,000 Hz ± 3 dB

Sensitivity

93 dB/2.83 volts/meter

Impedance

4 Ohms. Compatible with 4, 6 or 8 Ohm rated amplifiers

Recommended Amplifier Power

LCR5: 20-140 Watts | **LCR7:** 20-210 Watts

| **LCR9:** 20-280 Watts

Dimensions (Vertical Orientation)

Height: **LCR5:** 31.92" (81.1cm) | **LCR7:** 36.96" (93.9cm) |

LCR9: 41.96" (106.1cm)

Width: 4.76" (12.1cm)

Depth: 2.37" (6cm)

Weight

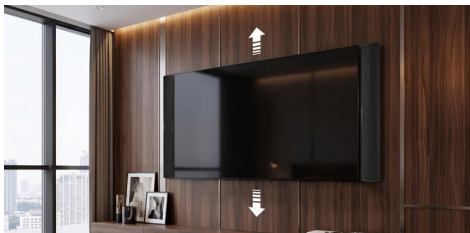
LCR5: 7 lbs. (3.2kg) | **LCR7:** 8 lbs. (3.6kg) |

LCR9: 9 lbs. (4.1kg)

**Specifications are subject to change without notice.*



Low-Profile Wall Mount Included



Or Attach the Speakers to the TV (Kits Sold Separately)

Series Architecture

The Motion® Discrete Cinema Series is engineered for two primary applications: Individual LCR models for maximum system flexibility (Left/Center/Right or Surround) or passive, all-in-one solutions that combine discrete Left, Center, and Right channels into a single, high-performance integrated bar. No matter which application you choose, all Discrete Cinema models share the same acoustic DNA.

The Voice of Discrete Cinema

The key to Discrete Cinema's performance is an uncompromised acoustic platform that doesn't allow the ultra-slim design to get in the way of delivering truly powerful, yet precise sound.



The Star of The Show:

Gen2 Folded Motion Tweeter

Our Gen2 Folded Motion Tweeter packs a surface area many times larger than that of a traditional tweeter into a very compact space. This space-efficient thin-film technology utilizes an ultra-lightweight film to produce sound, allowing for effortless precision and vanishingly low distortion at all volume levels.



The Supporting Cast:

High-Excursion Woven Fiberglass Woofers

With the high frequencies handled by the FMT, MartinLogan engineers designed a 4" Woven Fiberglass Woofer that could handle the detail and punch needed to fill in the critical midrange area. The LCR models utilize a combination of active drivers bolstered by passive radiators for enhanced output.



Extruded Aluminum Enclosures: The Strength of Slim

To achieve such a low profile without sacrificing acoustic integrity, the speaker enclosure is made of extruded aluminum. The inherent strength of aluminum allows for thinner cabinet walls, maximizing internal volume while virtually eliminating resonance, resulting in cleaner, more accurate sound.