

Dymension CI[™] MAX Series LCR Speakers

The Dymension Cl[®] MAX Series, Definitive Technology's highest-performance installed speaker line, leverages our most advanced acoustic innovations in discreet, adjustable in-ceiling and in-wall speakers. Our Dymension CI MAX in-wall LCR speakers deliver breathtaking sound while virtually vanishing into your room, thanks to premium dual woofers and pivoting tweeter and discreet, flush-mount designs. These speakers can be used for Left, Center, or Right channels in horizontal or vertical orientation. It's never been easier to experience the cinematic thrills of front-and-center sound in any space.

KEY BENEFITS

Toolless Installation

A simple, elegant two-piece mounting system with pivoting "dog" arms allows speakers to be installed without tools, safely and securely, in minutes. Pre-construction brackets are available for all Dymension CI models.

Discreet Design

An integrated frame and baffle, paintable micro-perforated grille, and border-free construction create a flush, nearly invisible appearance alongside your television, for a truly cinematic front stage with speakers that never compete with the action onscreen.

Premium BDSS[™] Woofers with Linear Response Waveguide[™]

Signature acoustic technologies like our Dual Premium Woofers with BDSS Technology provide smooth, natural mids and robust lows via two light, stiff, mineralfilled woofers for the most lifelike dialogue, plus superior driver excursion and output delivering superior punchiness, detail, and a more even midrange throughout the room. Combined with our Linear Response Waveguide on-axis and off-axis frequency dispersion, you'll also enjoy a seamless soundstage of open, airy audio.

Pivoting Aluminum Oxide Dome Tweeter

An ultralight, rigid, laterally offset 1" aluminum oxide dome tweeter produces crisp, distortion-free highs, for crystal clear dialogue and an incredibly realistic soundstage. And because it's aimable, you can direct highs precisely where you want them.

Tweeter Attenuation Switch

A three-position high-frequency attenuation switch (-2 dB, flat, +2 dB) adjusts tweeter response to compensate for acoustic issues like overly bright- or dull-sounding rooms.

Flexible Orientation Options

LCR speakers are engineered for optimal performance whether used as Left, Center, and Right speakers, as a center channel, or in simple Left-Right configuration, delivering dynamic, pinpoint-precise sound in both horizontal and vertical orientation.

Timbre-Matched

Combine timbre-matched Dymension[™], Dymension CI, and Mythos[®] speakers and Descend Series subwoofers to design high-performance home theater or whole-home systems of any size and scale.

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PRODUCT FEATURES

- Effortless, toolless installation; pre-construction brackets available
- Audiophile-quality sound in in-wall LCR speakers
- Speakers can be oriented horizontally or vertically
- Two speaker sizes: dual 5.25" (LCR-525 MAX) or 6.5" (LCR-650 MAX) BDSS woofers
- Sophisticated crossover optimizes drivers for balanced sound
- Pivoting 1" laterally offset tweeter aim highs where you want them
- Dual BDSS woofers produce rich, natural mids
- Tailor sound with a three-way high-frequency adjustment switch
- Acoustically transparent paintable
 microperforated grille
- CI Series is IP55-rated for use outdoors and in high-humidity spaces
- Timbre-matched with Dymension™ and Mythos® speakers

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SPECIFICATIONS

	LCR-525 MAX	LCR-650 MAX
Product Dimensions (W x H x D)* *Horizontal Orientation	15.69 x 8.56 x 3.94 in (398.4 x 217.4 x 100.3 mm)	17.18 x 9.35 x 3.94 in (436.4 x 237.4 x 100.3 mm)
Cut-Out Dimensions (W x H)	14.46 x 7.33 in (367.2 x 186.2 mm)	15.95 x 8.12 in (405.2 x 206.2 mm)
Mounting Depth	3.66 in (92.9 mm)	3.66 in (92.9 mm)
Weight	6.37 lbs (2.89 kg)	7.47 lbs (3.39 kg)
Color / Material	White Paintable Grille	White Paintable Grille
Grille Material	Micro-Perforated Magnetic Grille	Micro-Perforated Magnetic Grille
Tweeter	1 in Pivoting Aluminum Oxide Dome Tweeter	1 in Pivoting Aluminum Oxide Dome Tweeter
Midrange/Midbass	(2) 5.25 in Mineral Filled Poly BDSS™ with Linear Response Waveguide™	(2) 6.5 in Mineral Filled Poly BDSS™ with Linear Response Waveguide™
Frequency Response	34 Hz-30 kHz (-10 dB) 51 Hz-25 kHz (-3 dB)	32 Hz-30 kHz (-10 dB) 46 Hz-25 kHz (-3 dB)
Nominal Impedance	4Ω	4Ω
Sensitivity	89dB (2.83V/1m)	89dB (2.83V/1m)
Recommended Amplifier Power	>100W	>100W
IP Rating (Ingress Protection)	IP55	IP55
Warranty	5 years	5 years
Included Accessories	Grille, Literature Pack (QSG/Registration Card/ Warranty), Hole Cutting Guide	Grille, Literature Pack (QSG/Registration Card/ Warranty), Hole Cutting Guide

LCR-525 MAX





LCR-650 MAX





D. DEFINITIVE TECHNOLOGY