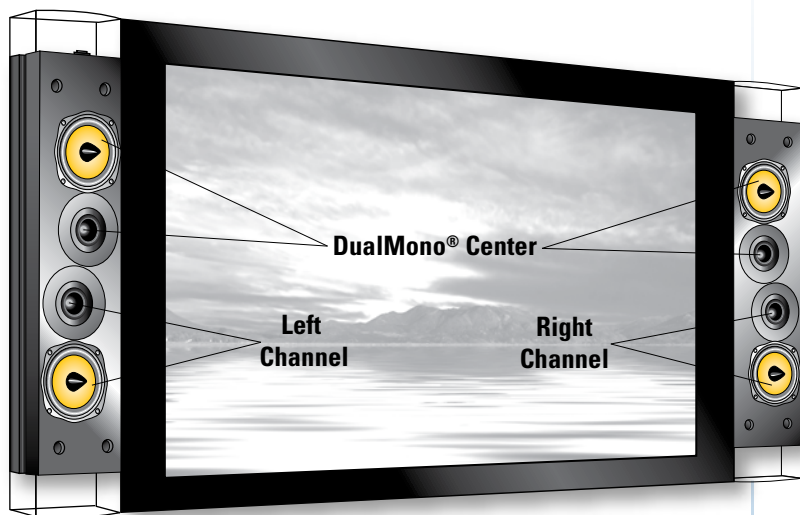


# lcr speakers

## APPLICATION GUIDE for a TOTAL INVOLVEMENT EXPERIENCE™

All Artison LCR's feature a patented DualMono® Center Channel. A unique technology which improves the reproduction of the audio. Two dedicated speakers located in the upper half of the left and right channel enclosures work together to project crisp clear dialogue from the center of the screen where it belongs.



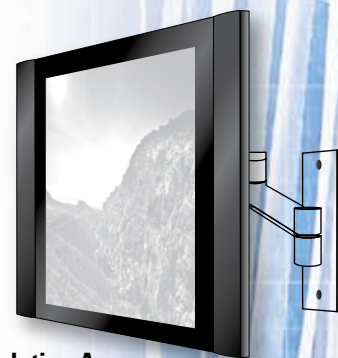
Two Sleek unobtrusive enclosures attach directly to the video display which correctly matches the image and the sound of the front three channels. Proper center channel placement and the ability to move the sound with the picture is the best way to enjoy true audio / video integration, a Total Involvement Experience for the viewer.



All three in wall LCR models feature the same acoustic advantages of the attachable models plus the benefits of an easy installation. All three channels are housed in two slim self enclosed contemporary cabinets alleviating the need to cut into a stud below the television.



**Table Mount**



**Articulating Arm**



**Cabinet Lift**

The technologies and design of the LCR's give them an edge up on other three piece front channel performance in less traditional installations.

*the art of sound*  
**ARTISON®**

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## SPECIFICATIONS



M-LCR IW    M-LCR UMB

### Masterpiece LCR Speakers

#### DIMENSIONS:

- UMB** H 27" x W 6" x D 3.5"  
(Front Speaker without Grille)
- IW** H 31.5" x W 6.75" x D 3.75"  
(Front Speaker with Grille)

#### CUT OUT DIMENSIONS:

- IW** H 30.32" x W 5.87"

#### DRIVER COMPLEMENT:

- UMB** 2. 5.25" Kevlar Long Throw Midrange / Woofers
- 1. 25mm Stage Tweeter
- 2. 25mm Adjustable Vifa XT Super Audio Tweeters
- IW** 2. 5.25" Kevlar Long Throw Midrange / Woofers
- 2. 25mm Adjustable Super Audio Tweeters

#### CABINET / FINISH:

- UMB** Black Anodized Aluminum
- IW** White Aluminum

#### FREQUENCY RESPONSE:

- 70Hz – 50KHz ± 3dB

#### NOMINAL IMPEDANCE:

- 6 Ohms

#### SENSITIVITY:

- 89dB @ 2.83 Volts, 1 Meter

#### ENCLOSURE TYPE:

- Bass Reflex



P-LCR IW    P-LCUMB

### Portrait LCR Speakers

#### DIMENSIONS:

- UMB** H 24" x W 6" x D 3.5"  
(Front Speaker without Grille)
- IW** H 27.5" x W 6.75" x D 3.75"  
(Front Speaker with Grille)

#### CUT OUT DIMENSIONS:

- IW** H 26.38" x W 5.87"

#### DRIVER COMPLEMENT:

- UMB** 2. 4.5" Kevlar Long Throw Midranges
- 1. 25mm Stage Tweeter
- 2. 25mm Super Audio Tweeters
- IW** 2. 4.5" Kevlar Long Throw Midranges
- 2. 25mm Super Audio Tweeters

#### CABINET / FINISH:

- UMB** Black Anodized Aluminum
- IW** White Aluminum

#### FREQUENCY RESPONSE:

- 80Hz – 50KHz ± 3dB

#### NOMINAL IMPEDANCE:

- 6 Ohms

#### SENSITIVITY:

- 89dB @ 2.83 Volts, 1 Meter

#### ENCLOSURE TYPE:

- Bass Reflex



S-LCR IW    S-LCR UMB

### Sketch LCR Speakers

#### DIMENSIONS:

- UMB** H 24" x W 6" x D 3.5"  
(Front Speaker without Grille)
- IW** H 27.5" x W 6.75" x D 3.75"  
(Front Speaker with Grille)

#### CUT OUT DIMENSIONS:

- IW** H 26.38" x W 5.87"

#### DRIVER COMPLEMENT:

- UMB** 2. 4.5" Polypropylene Long Throw Midranges
- 1. 25mm Stage Tweeter
- 2. 25mm Silk Dome Tweeters
- IW** 2. 4.5" Polypropylene Long Throw Midranges
- 2. 25mm Silk Dome Tweeters

#### CABINET / FINISH:

- UMB** Black Anodized Aluminum
- IW** White Aluminum

#### FREQUENCY RESPONSE:

- 80Hz – 20KHz ± 3dB

#### NOMINAL IMPEDANCE:

- 6 Ohms

#### SENSITIVITY:

- 88dB @ 2.83 Volts, 1 Meter

#### ENCLOSURE TYPE:

- Bass Reflex

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