

CORE 5 SERIES



Premium Whole-Home Audio

Episode CORE Series Architectural Speakers

Get premium whole-home audio at a great price with Episode CORE. CORE is scientifically designed to transform your listening experience in every room, and even outdoors, too!



Peak Core Performance

The CORE 5 Series features an Injected-molded Graphite cone with a pivoting Teteron dome tweeter that provides an audible difference in sound performance with increased audio dispersion.

Sound Science

CORE delivers superior audio through three scientific philosophies: low distortion, wide dispersion, and flat frequency response – providing a fully-immersive lifelike experience.

Great Sound Everywhere

CORE all-weather speakers use stainless steel screws, zinc-plated powder-coated grilles, and protective magnets to deliver great sound in high-moisture areas like patios, decks, bathrooms, and more.

EPISODE CORE 5 SERIES

Technical	ES-CORE-56-IC	ES-CORE-58-IC	ES-CORE-56-IC-DVCS	ES-CORE-58-IC-DVS	ES-CORE-56-IC-POINT	ES-CORE-56-AWIC	ES-CORE-56-AWIC-DVCS	ES-CORE-56-IW	ES-CORE-56-IW-LCR
Connector Type	Gold Plated Push Terminals	Gold Plated Push Terminals	Gold Plated Push Terminals	Gold Plated Push Terminals	Gold Plated Push Terminals	Gold Plated Push Terminals	Gold Plated Push Terminals	Gold Plated Push Terminals	Gold Plated Push Terminals
Frequency Response	52Hz - 20kHz	45Hz - 20kHz	50Hz - 20kHz	43Hz - 20kHz	52Hz - 20kHz	52Hz - 20kHz	50Hz - 20kHz	48Hz - 20kHz	46Hz - 20kHz
Adjustments	Pivoting Tweeter with +/- 3dB Compensation Switch	Pivoting Tweeter with +/- 3dB Compensation Switch	+/- 3dB Tweeter Compensation Switch Selectable Surround or Single Point Stereo Modes.	+/- 3dB Tweeter Compensation Switch Selectable Surround or Single Point Stereo Modes.	Pivoting Tweeter with +/- 3dB Compensation Switch	Pivoting Tweeter with +/- 3dB Compensation Switch	+/- 3dB Tweeter Compensation Switch Selectable Surround or Single Point Stereo Modes.	Pivoting Tweeter with +/- 3dB Compensation Switch	Pivoting Tweeter with +/- 3dB Compensation Switch
Mounting Depth	3.8"	4.5"	3.8"	4.5"	4.8"	4.0"	4.0"	3.7"	3.6"
Crossover Frequency	2.5kHz	2.1kHz	2.3kHz	2.9kHz	2.1kHz	2.5kHz	2.3kHz	2.8kHz	2.9kHz
Impedance - Nominal / Minimum	8 Ω Nom 4.5 Ω Min	8 Ω Nom 4.5 Ω Min	8 Ω Nom 4.5 Ω Min	8 Ω Nom 4.5 Ω Min	8 Ω Nom 4.5 Ω Min	8 Ω Nom 4.5 Ω Min	8 Ω Nom 4.5 Ω Min	8 Ω Nom 4.5 Ω Min	8 Ω Nom 4.5 Ω Min
Recommended Amplifier Power (RMS)	10-120W	15-150W	10-120W	15-150W	10-120W	10-120W	10-120W	10-120W	15-150W
Power Peak	100W	125W	100W	125W	100W	100W	100W	100W	125W
Sensitivity	90dB	91dB	89dB	90dB	90dB	90dB	89dB	90dB	91dB
Tweeter	3/4" Teteron Dome	1" Teteron Dome	Dual 3/4" Teteron Dome	Dual 1" Teteron Dome	3/4" Teteron Dome	3/4" Teteron Dome	Dual 3/4" Teteron Dome	3/4" Teteron Dome	1" Teteron Dome
Woofers	6.5" IMG Cone	8" IMG Cone	6.5" IMG Cone	8" IMG Cone	6.5" IMG Cone	6.5" IMG Cone	6.5" IMG Cone	6.5" IMG Cone	Dual 6.5" IMG Cone
Finished Dimensions x Depth	9.2" x 3.8"	10.6" x 4.5"	9.2" x 3.8"	10.6" x 4.5"	10.6" x 4.8"	9.2" x 4.0"	9.2" x 4.0"	12.5" x 8.5" x 3.7"	15.2" x 8.5" x 3.6"
Cutout Dimension	8.2"	9.6"	8.2"	9.6"	9.6"	8.2"	8.2"	11.6" x 7.5"	14.2" x 7.5"
Dog ear clamping range	0.25" to 1.25"	0.25" to 1.25"	0.25" to 1.25"	0.25" to 1.25"	0.25" to 1.25"	0.25" to 1.25"	0.25" to 1.25"	0.25" to 1.25"	0.25" to 1.25"
Grille Material:	Powder Coated Micro-perf Steel	Powder Coated Micro-perf Steel	Powder Coated Micro-perf Steel	Powder Coated Micro-perf Steel	Powder Coated Micro-perf Steel	Zinc Plated / Powder Coated Micro-perf Steel	Zinc Plated / Powder Coated Micro-perf Steel	Powder Coated Micro-perf Steel	Powder Coated Micro-perf Steel
Net Weight / Single Speaker	2.69 lbs	4.10 lbs	3.09 lbs	4.50 lbs	3.20 lbs	2.84 lbs	3.22 lbs	3.15 lbs	4.78 lbs
Dispersion	110°	100°	110°	100°	120°	110°	110°	90°	90°
All Weather Protection	N/A	N/A	N/A	N/A	N/A	YES	YES	N/A	N/A