



signature

Anything But Entry-level

Signature by Episode 3 Series

Our 3 Series delivers impeccable clarity and astounding design using a polypropylene woofer and silk dome tweeter made for high-performance sound in any room.



Sound Science

Signature by Episode delivers superior audio through three scientific philosophies: low distortion, wide dispersion, and flat frequency response – providing unmatched audio accuracy for a fully-immersive lifelike experience.

Accurate Reproduction

Using flat frequency response, Signature by Episode delivers audio without frequency bias, producing sound true to what the artist intended and giving you the most accurate and lifelike experience possible.

Adaptable Listening

Signature by Episode delivers the same high-quality sound at both low and high volumes by using lighter, stiffer driver materials with greater excursion and tweeters that can play lower into the frequency band.

Low-Profile

Your speakers will blend in wherever they're placed thanks to our thin-bezel paintable grilles and affordable flush-mount brackets that provide a smooth, minimalistic finish.

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Signature by Episode 3 Series

	SIG-34-IC	SIG-36-IC	SIG-38-IC	SIG-36-POINT	SIG-36-AW-IC	SIG-36-AW-ICDVC	SIG-36-ICDVC	SIG-36-IW	SIG-38-IW	SIG-36-IWDVC
Placement	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Wall	In-Wall	In-Wall
Type	Standard	Standard	Standard	Point	Outdoor	Outdoor DVC	DVC	Standard	Standard	DVC
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	Gold plated push terminals
Frequency Response	57 Hz - 20 kHz	43 Hz - 20 kHz	36 Hz - 20 kHz	43 Hz - 20 kHz	43 Hz - 20 kHz	43 Hz - 20 kHz	43 Hz - 20 kHz	43 Hz - 20 kHz	36 Hz - 20kHz	43 Hz - 20 kHz
Crossover Frequency	2.75 kHz	2.5 kHz	2.2 kHz	2.34 kHz	2.5 kHz	2.5 kHz	2.5 kHz	2.6 kHz	2.3 kHz	2.5 kHz
Nominal Impedance	8 ohm	8 ohm	8 ohm	8 ohm	8 ohm	Dual 8 ohm	Dual 8 ohm	8 ohm	8 ohm	Dual 8 ohm
Power Peak	80 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts
Sensitivity	89 dB	89 dB	90 dB	89 dB	89 dB	90 dB	90 dB	89 dB	90 dB	90 dB
Tweeter	3/4" Adjustable	3/4" Adjustable	1" Adjustable	3/4" Adjustable	3/4" Adjustable	3/4" Adjustable	3/4" Adjustable	1" Adjustable	1" Adjustable	3/4" Adjustable
Woofer	4"	6"	8"	6"	6"	6"	6"	6"	8"	6"
Mounting	Mounting Depth: 4.6" Mounting Depth w/ Enclosure: 5.9"	Mounting Depth: 4.8" Mounting Depth w/ Enclosure: 6.2"	Mounting Depth: 5.2" Mounting Depth w/ Enclosure: 6.6"	Mounting Depth: 5.2" Mounting Depth w/ Enclosure: 6.6"	Mounting Depth: 4.8" Mounting Depth w/ Enclosure: 6.2"	Mounting Depth: 4.8" Mounting Depth w/ Enclosure: 6.2"	Mounting Depth: 4.8" Mounting Depth w/ Enclosure: 6.2"	Mounting Depth: 3.7" Mounting Depth w/ Enclosure: 3.8"	Mounting Depth: 3.6" Mounting Depth w/ Enclosure: 3.8"	Mounting Depth: 3.7" Mounting Depth w/ Enclosure: 3.8"
Dimensions (W x H x D)	Finished Dimension w/ Grill: 7.5"	Finished Dimension w/ Grill: 9.6"	Finished Dimension w/ Grill: 11"	Finished Dimension w/ Grill: 11"	Finished Dimension w/ Grill: 9.6"	Finished Dimension w/ Grill: 9.6"	Finished Dimension w/ Grill: 9.6"	Finished Dimension w/ Grill: 8.9" x 13"	Finished Dimension w/ Grill: 10.3" x 15"	Finished Dimension w/ Grill: 8.9" x 13"
Cutout Dimension (Diameter for IC) (Height x Width for IW)"	6.2"	8.3"	9.7"	9.7"	8.3"	8.3"	8.3"	7.6"	9"	11.7" x 7.6"
Weight	3.1 lb	4.6 lb	5.1 lb	5.1 lb	4.6 lb	5.0 lb	5.0 lb	5.5 lb	6.0 lb	5.7 lb
Dog ear clamping range	3/8" to double 1/2" substrate	3/8" to double 1/2" substrate	3/8" to double 1/2" substrate	3/8" to double 1/2" substrate	3/8" to double 1/2" substrate	3/8" to double 1/2" substrate	3/8" to double 1/2" substrate	3/8" to double 1/2" substrate	3/8" to double 1/2" substrate	3/8" to double 1/2" substrate
Optimal Air Volume Behind Speaker	3 ~ 5 Liters	15 ~ 20 Liters	40 ~ 45 Liters	15 ~ 20 Liters	15 ~ 20 Liters	15 ~ 20 Liters	15 ~ 20 Liters	15 ~ 20 Liters	40 ~ 45 Liters	15 ~ 20 Liters
Listening angle	120	110	110	120	110	110	110	100	100	100



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