

 episode[®]

Great Sound is Built, Not Born





Episode Dynamic Series Amplifiers deliver exceptional performance in an efficient design. Built with premium components and innovative features, this amp offers superior versatility for today's sophisticated audio systems.



Performance & Reliability

With bridgeable outputs and gain controls, this amp provides precise power for full sound in any space. And with efficient ICE-power technology, it produces less heat for a more reliable system.

Custom Control

An Always-On feature enables hands-off operation, while Audio Sensing employs standby mode when the last source shuts down. Plus, the 12V trigger inputs and outputs allow for preamp and control system functioning.

Sub Out in Every Zone

Useful sub outs allow you to easily add a subwoofer to your distributed audio system, providing rich bass for a more satisfying listening experience in every room.

	EA-DYN-2D-200	EA-DYN-8D-100	EA-DYN-12D-100	EA-DYN-16D-100
Channels	2	8	12	16
Power Output @ 4 ohm	200W	100W	100W	100W
Power Output @ 8 ohm	100W	50W	50W	50W
Power Output Bridged @ 8 ohm	NA	200W	200W	200W
Inputs	Analog input for each channel Optical SPDIF input 3.5mm 12V trigger input	Analog input for each channel Two analog global inputs One optical SPDIF global input 3.5mm 12V trigger input	Analog input for each channel Two analog global inputs One optical SPDIF global input 3.5mm 12V trigger input	Analog input for each channel Two analog global inputs One optical SPDIF global input 3.5mm 12V trigger input
Outputs	Analog Loop output Analog Sub output Optical SPDIF loop output 3.5mm 12V Trigger output	Two analog global loop outputs Analog sub output for each zone Optical SPDIF loop output 3.5mm 12V trigger output	Two analog global loop outputs Analog sub output for each zone Optical SPDIF loop output 3.5mm 12V trigger output	Two analog global loop outputs Analog sub output for each zone Optical SPDIF loop output 3.5mm 12V trigger output
Sub Output	Unity gain 2nd order LP filter at 200 Hz	Unity gain 2nd order LP filter at 200 Hz	Unity gain 2nd order LP filter at 200 Hz	Unity gain 2nd order LP filter at 200 Hz
Input Impedance	20 kΩ	20 kΩ	20 kΩ	20 kΩ
Input Sensitivity	0.5 - 4 Vrms	0.5 - 4 Vrms	0.5 - 4 Vrms	0.5 - 4 Vrms
Amp Topology	Class-D	Class-D	Class-D	Class-D
Total Harmonic Distortion (THD)	< 0.05 @ 1W & 50W, 1 KHz	< 0.05 @ 1W & 50W, 1 KHz	< 0.05 @ 1W & 50W, 1 KHz	< 0.05 @ 1W & 50W, 1 KHz
Signal to Noise Ratio	> 85dB A-weighted	> 85dB A-weighted	> 85dB A-weighted	> 85dB A-weighted
Frequency Response	20Hz to 20KHz, ± 2dB at 1/8th power	20Hz to 20KHz, ± 2dB at 1/8th power	20Hz to 20KHz, ± 2dB at 1/8th power	20Hz to 20KHz, ± 2dB at 1/8th power
External Trigger Voltage	4.5 - 12V	4.5 - 12V	4.5 - 12V	4.5 - 12V
Color	Black	Black	Black	Black
Dimensions (W x H x D) with feet	200x59x260 mm 7.9x2.33x10.25 inch	437x103x310 mm 17.2x4.05x12.2 inch	437x103x310 mm 17.2x4.05x12.2 inch	437x103x310 mm 17.2x4.05x12.2 inch
Dimensions (W x H x D) without feet	200x45x260mm 7.9x1.77x10.25 inch	437x90x310mm 17.2x3.55x12.2 inch	437x90x310mm 17.2x3.55x12.2 inch	437x90x310mm 17.2x3.55x12.2 inch
Line Voltage	115-230V AC	115-230V AC	115-230V AC	115-230V AC
Weight	4 lbs	14lbs	14lbs	14lbs
Rack Spacing	1U Half Rack	2U Full Rack	2U Full Rack	2U Full Rack
Certifications	UL, CE, FCC	UL, CE, FCC	UL, CE, FCC	UL, CE, FCC



Episode Response Series Amplifiers take multiroom audio to the next level, giving you a matrix switching DSP amp that delivers incredible audio in up to 8 rooms - all in one convenient package.



DSP & Mixing Capability

DSPs are essential for great audio. This built-in DSP allows for 10-bands of onboard parametric EQ, and individual zone mixing for amazing sound in any space.

Smart and Powerful

These amps deliver up to 50-200 watts for powerful multiroom audio. Plus, they're IP controlled and OvrC enabled for ultimate convenience.

Sub Out in Every Zone

Sub outs allow you to easily add a subwoofer to your distributed audio system for a full-frequency listening experience in every room.

Control System Integration

Easily use your Response amp with your favorite control system, including Control4, for amazing sound that's a breeze to control.

EPISODE RESPONSE SERIES DSP AMPLIFIERS

	EA-RSP-2D-200	EA-RSP-8D-100	EA-RSP-12D-100	EA-RSP-16D-100
Impedance Input	RCA analog input: 22kΩ	RCA analog input: 20kΩ	RCA analog input: 20kΩ	RCA analog input: 20kΩ
Power Output @ 4 ohm	2 channels driven: 2 × 200W 1 kHz All Channels: 2 × 200W 1 kHz	2 channels driven: 2x100W 1 kHz All Channels: 8x100W 1 kHz	2 channels driven: 2 × 100W 1 kHz All Channels: 12x85W 1 kHz	2 channels driven: 2 × 100W 1 kHz All Channels: 16x80W 1 kHz
Power Output @ 8 ohm	2 channels driven: 2 × 100W 1 kHz All Channels: 2 × 100W 1 kHz"	2 channels driven: 2x50W 1 kHz All Channels: 8x50W 1 kHz"	2 channels driven: 2 × 50W 1 kHz All Channels: 12x50W 1 kHz	2 channels driven: 2 × 50W 1 kHz All Channels: 16 × 50W 1 kHz
Power Output Bridged @ 8 ohm	1 × 400W 1 kHz	4 × 200W 1 kHz	1 × 170W 1 kHz	8x160W 1 kHz
Sensitivity Input	1 Vrms	1 Vrms	1 Vrms	1 Vrms
Topology	Class D	Class D	Class D	Class D
Total Harmonic Distortion (THD)	0.01% 1 kHz @1/8 rated power 4Ω or 8Ω	0.01% 1 kHz @1/8 rated power 4Ω or 8Ω	0.01% 1 kHz @1/8 rated power 4Ω or 8Ω	0.01% 1 kHz @1/8 rated power 4Ω or 8Ω
Connector Type	1 x RJ45 (ethernet), Stereo RCA inputs, 1x Analog loop output, 2 channels: 1 stereo or bridged Speaker outputs	1 x RJ45 (ethernet), Stereo RCA inputs, 4x Analog loop output, 8 channels: 4 stereo or bridged Speaker outputs	1 x RJ45 (ethernet), Stereo RCA inputs, 6x Analog loop output, 12 channels: 6 stereo or bridged Speaker outputs	1 x RJ45 (ethernet), Stereo RCA inputs, 8x Analog loop output, 16 channels: 8 stereo or bridged Speaker outputs
Fan Description	Fanless (passive) cooling	Two fans mounted, 1 each in left and right sides	Two fans mounted, 1 each in left and right sides	Two fans mounted, 1 each in left and right sides
Frequency Response	20 Hz - 20 kHz < ± 2 dB	20 Hz - 20 kHz < ± 2 dB	20 Hz - 20 kHz < ± 2 dB	20 Hz - 20 kHz < ± 2 dB
Power Connection Type	NEMA 5/15P 3 prong to IEC 60320 C13, 1.8m length	NEMA 5/15P 3 prong to IEC 60320 C13, 1.8m length	NEMA 5/15P 3 prong to IEC 60320 C13, 1.8m length	NEMA 5/15P 3 prong to IEC 60320 C13, 1.8m length
Certifications	UL, CE, FCC	UL, CE, FCC	UL, CE, FCC	UL, CE, FCC
Dimensions (W x H x D)	6.5 × 8.3 × 1.8 in. (420 × 211 × 44.5 mm) With feet: 16.5 × 8.3 × 2.2 in. (420 × 211 × 56 mm)	19.0 × 16.7 × 3.5 in. (483 × 424 × 89 mm) With feet: 19.0 × 16.7 × 4.0 in. (483 × 424 × 101 mm)	19.0 × 16.7 × 3.5 in. (483 × 424 × 89 mm) With feet: 19.0 × 16.7 × 4.0 in. (483 × 424 × 101 mm)	19.0 × 16.7 × 3.5 in. (483 × 424 × 89 mm) With feet: 19.0 × 16.7 × 4.0 in. (483 × 424 × 101 mm)
Operating Humidity	20-90% RH	20-90% RH	20-90% RH	20-90% RH
Operating Temperature	-10 to +50 °C (+14 to +122 °F) (indoor)	-10 to +50 °C (+14 to +122 °F) (indoor)	-10 to +50 °C (+14 to +122 °F) (indoor)	-10 to +50 °C (+14 to +122 °F) (indoor)
Power Consumption	200W	800W	1200W	1600W
Storage Temperature	-30 to +70 °C (-22 to +158 °F)	-30 to +70 °C (-22 to +158 °F)	-30 to +70 °C (-22 to +158 °F)	-30 to +70 °C (-22 to +158 °F)
Weight	7.93 lb (3.6 kg)	18.7 lb. (8.5 kg)	19.8 lb. (9 kg)	20.9 lb. (9.5 kg)
Signal to Noise Ratio	>95 dB A-weighted @ rated power	>95 dB A-weighted @ rated power	>95 dB A-weighted @ rated power	>95 dB A-weighted @ rated power
Minimum Impedance	1 ohm	1 ohm	1 ohm	1 ohm
Auto Sensing Sensitivity	2.5 mVrms	2.5 mVrms	2.5 mVrms	2.5 mVrms
LED Indicators	Front power LED: 1x Blue LED light bar System status LED: 2x Bi-color LED	Front power LED: 1x Blue LED light bar System status LED: 8x Bi-color LED	Front power LED: 1x Blue LED light bar System status LED: 12x Bi-color LED	Front power LED: 1x Blue LED light bar System status LED: 16x Bi-color LED
Dynamic Range	> 100 dB A-weighted @ rated power	> 100 dB A-weighted @ rated power	> 100 dB A-weighted @ rated power	> 100 dB A-weighted @ rated power



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!



Great Sound Starts Here

The CORE 1 Series feature a polypropylene woofer and a Mylar dome tweeter that delivers impeccable clarity and punchy bass for high-performance sound in any room.

Sound Science

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

Bezel-Less Grille

CORE speakers feature bezel-less grilles to provide a smooth, clean finish when installed. Episode also offers a wide variety of other grille options for a seamless solution in any room.

EPISODE CORE 1 SERIES

Technical	ES-CORE-16-IC	ES-CORE-18-IC	ES-CORE-16-IW
Connector Type	Spring Loaded Push Terminals	Spring Loaded Push Terminals	Spring Loaded Push Terminals
Frequency Response	54Hz - 20kHz	48Hz - 20kHz	50Hz - 20kHz
Adjustments	None	None	None
Mounting Depth	3.8"	4.5"	3.7"
Crossover Frequency	2.7kHz	2.7kHz	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
Recommended Amplifier Power (RMS)	5-100W	10-120W	5-100W
Power Peak	75W	100W	75W
Sensitivity	87dB	89dB	87dB
Tweeter	3/4" Mylar	3/4" Mylar	3/4" Mylar
Woofer	6.5" Polypropylene	8" Polypropylene	6.5" Polypropylene
Finished Dimensions x Depth	9.2" x 3.8"	10.6" x 4.5"	12.5" x 8.5" x 3.7"
Cutout Dimension	8.2"	9.6"	11.6" x 7.5"
Dog ear clamping range	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
Net Weight / Single Speaker	2.41 lbs	3.81 Lbs	2.89 lbs
Dispersion	110°	100°	90°
All Weather Protection	N/A	N/A	N/A



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

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





Kick Your Audio Up a Notch

Signature by Episode 5 Series

Kick your audio install up a notch with the 5 Series, crafted with a polypropylene woofer and adjustable, silk dome tweeter - both with vacuum-deposited titanium.



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.

Signature by Episode 5 Series

	SIG-54-IC	SIG-56-IC	SIG-58-IC	SIG-56-ICSURR	SIG-58-ICSURR	SIG-56-POINT	SIG-56-ICDVC	SIG-58-ICDVC	SIG-56-IW	SIG-58-IW	SIG-56-IWSURR	SIG-56-IWDVC	SIG-56-IWLCCR
Placement	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Wall	In-Wall	In-Wall	In-Wall	In-Wall
Type	Standard	Standard	Standard	Surround	Surround	Point	DVC	DVC	Standard	Standard	Surround	DVC	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	Gold plated push terminals	Gold plated push terminals	Gold plated push terminals	Gold plated push terminals
Frequency Response	55 Hz - 20 kHz	42 Hz - 20 kHz	36 Hz - 20 kHz	42 Hz - 20 kHz	36 Hz - 20 kHz	42 Hz - 20 kHz	42 Hz - 20 kHz	36 Hz - 20 kHz	42 Hz - 20 kHz	36 Hz - 20 kHz	42 Hz - 20 kHz	42 Hz - 20 kHz	42 Hz - 20 kHz
Adjustments	Tweeter +2dB/0/-2dB	Tweeter +2dB/0/-2dB	Tweeter +2dB/0/-2dB	Surround Mode Bi/Di	Surround Mode Bi/Di	Tweeter +2dB/0/-2dB	Tweeter +2dB/0/-2dB Per Channel	Tweeter +2dB/0/-2dB Per Channel	Tweeter +2dB/0/-2dB	Tweeter +2dB/0/-2dB	Surround Mode Bi/Di	Tweeter +2dB/0/-2dB Per Channel	Dialogue Enhancement On/Off
Crossover Frequency	2.75 kHz	2.5 kHz	2.2 kHz	2.5 kHz	2.2 kHz	2.35 kHz	2.5 kHz	2.2 kHz	2.6 kHz	2.35 kHz	2.6 kHz	2.6 kHz	2.5 kHz
Nominal Impedance	8 ohm	8 ohm	8 ohm	8 ohm	8 ohm	8 ohm	Dual 8 ohm	Dual 8 ohm	Dual 8 ohm	8 ohm	8 ohm	Dual 8 ohm	8 ohm
Power Peak	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts	130 Watts
Sensitivity	90 dB	89 dB	90 dB	89 dB	90 dB	89 dB	90 dB	91 dB	90 dB	90 dB	89 dB	90 dB	89 dB
Tweeter	3/4" Adjustable	3/4" Adjustable	1" Adjustable	3/4" Adjustable dual	1" Adjustable dual	3/4" Adjustable	3/4" Adjustable dual	1" Adjustable dual	3/4" Dual	1"	3/4" Dual	3/4" Dual	3/4" Adjustable
Woofer	4"	6"	8"	6"	8"	6"	6"	8"	6"	8"	6"	6"	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: 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: 5.2" Mounting Depth w/ Enclosure: 6.6"	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"	Mounting Depth: 3.7" 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: 9.6"	Finished Dimension w/ Grill: 11"	Finished Dimension w/ Grill: 11"	Finished Dimension w/ Grill: 9.6"	Finished Dimension w/ Grill: 11"	Finished Dimension w/ Grill: 8.9" x 13"	Finished Dimension w/ Grill: 10.3" x 15"	Finished Dimension w/ Grill: 8.9" x 13"	Finished Dimension w/ Grill: 8.9" x 13"	Finished Dimension w/ Grill: 15.7" x 8.9"
Cutout Dimension (Diameter for IC) (Height x Width for IW)	6.2"	8.3"	9.7"	8.3"	9.7"	9.7"	8.3"	9.7"	11.7" x 7.6"	13.7" x 9"	11.7" x 7.6"	11.7" x 7.6"	7.6" x 14.4"
Weight	3.1 lb	4.7 lb	5.2 lb	4.8 lb	5.3 lb	5.2 lb	5.1 lb	5.6 lb	5.6 lb	6.0 lb	5.6 lb	5.8 lb	7.6 lbs
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	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	40 - 45 Liters	15 - 20 Liters	15 - 20 Liters	40 - 45 Liters	15 - 20 Liters	35 - 40 Liters	15 - 20 Liters	15 - 20 Liters	35 - 40 Liters
Listening angle	120	110	110	110	110	120	110	110	100	100	110	110	100





For The True Audiophile

Signature by Episode 7 Series

If you're a true audiophile, opt for the 7 Series. A honeycomb fiberglass Nomex woofer and pure titanium tweeter offer the best in distributed audio or home theater sound.



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.

Signature by Episode 7 Series									
	SIG-76-IC	SIG-78-IC	SIG-76-ICSURR	SIG-78-ICSURR	SIG-76-POINT	SIG-76-IW	SIG-78-IW	SIG-76-IWSURR	SIG-76-IWLCR
Placement	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Ceiling	In-Wall	In-Wall	In-Wall	In-Wall
Type	Standard	Standard	Surround	Surround	Point	Standard	Standard	Surround	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	41 Hz - 20 kHz	32 Hz - 20 kHz	41 Hz - 20 kHz	32 Hz - 20 kHz	41 Hz - 20 kHz	41 Hz - 20 kHz	31 Hz - 20 kHz	41 Hz - 20 kHz	41 Hz - 20 kHz
Adjustments	Tweeter +2dB/0/-2dB, Woofer +2dB/0/-2dB	Tweeter +2dB/0/-2dB, Woofer +2dB/0/-2dB	Surround Mode Bi/Di, Tweeter +2dB/0/-2dB	Surround Mode Bi/Di, Tweeter +2dB/0/-2dB	Tweeter +2dB/0/-2dB, Woofer +2dB/0/-2dB	Tweeter +2dB/0/-2dB, Woofer +2dB/0/-2dB	Tweeter +2dB/0/-2dB, Woofer +2dB/0/-2dB	Surround Mode Bi/Di, Tweeter +2dB/0/-2dB	*Dialogue Enhancement On/Off, Tweeter +2dB/0/-2dB*
Crossover Frequency	2.5 kHz	2.2 kHz	2.5 kHz	2.2 kHz	2.35 kHz	2.6 kHz	2.3 kHz	2.6 kHz	2.5 kHz
Nominal Impedance	8 ohm	8 ohm	8 ohm	8 ohm	8 ohm	8 ohm	8 ohm	8 ohm	8 ohm
Power Peak	140 Watts	160 Watts	140 Watts	140 Watts	140 Watts	140 Watts	160 Watts	140 Watts	140 Watts
Sensitivity	90 dB	91 dB	90 dB	91 dB	90 dB	90 dB	91 dB	90 dB	89 dB
Tweeter	3/4"	1"	3/4"	1"	3/4"	1"	1"	3/4"	3/4"
Woofer	6"	8"	6"	8"	6"	6"	8"	6"	6"
Mounting	Mounting Depth: 4.8" Mounting Depth w/ Enclosure: 6.2"	Mounting Depth: 5.2" Mounting Depth w/ Enclosure: 6.6"	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: 3.6" 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"	Mounting Depth: 3.7" Mounting Depth w/ Enclosure: 3.8"
Dimensions (W x H x D)	Finished Dimension w/ Grill: 9.6"	Finished Dimension w/ Grill: 11"	Finished Dimension w/ Grill: 9.6"	Finished Dimension w/ Grill: 11"	Finished (Size with Grill): 11"	Finished Dimension w/ Grill: 8.9" x 13"	Finished Dimension w/ Grill: 10.3" x 15"	Finished Dimension w/ Grill: 8.9" x 13"	Finished Dimension w/ Grill: 8.9" x 15.7"
Cutout Dimension (Diameter for IC) (Height x Width for IW)	8.3"	9.7"	8.3"	9.7"	9.7"	11.7" x 7.6"	13.7" x 9"	11.7" x 7.6"	7.6" x 14.4"
Weight	4.7 lb	6.1 lb	4.8 lb	5.3 lb	5.2 lb	5.7 lb	6.1 lb	5.7 lb	7.8 lbs
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
Optimal Air Volume Behind Speaker	15 - 20 Liters	40 - 45 Liters	15 - 20 Liters	40 - 45 Liters	15 - 20 Liters	15 - 20 Liters	35 - 40 Liters	15 - 20 Liters	35 - 40 Liters
Listening angle	110	110	110	110	120	100	100	100	100





Great Sound for the Great Outdoors

All-Weather Series Surface Mount Speakers

Take your favorite music outdoors with Episode. These all-weather speakers can handle the elements and fit seamlessly into any space – all while delivering exceptional sound.

Awesome Aesthetics

Soft edges and various color and size options help Episode speakers blend into anything from a backyard to a backyard bistro, while a compact form factor helps them fit under an eave or awning if you so choose.

Designed for Durability

From rain to wind, these speakers can handle it all. A true all-weather product, they feature aluminum grilles and brackets, a UV-treated, mineral-filled polypropylene cabinet, and stainless steel bolts. Beyond an ability to withstand the elements, these speakers can safely operate in temperatures between -4 and 140 degrees Fahrenheit.

Exceptional Outdoor Sound

Thanks to premium components – like a polypropylene woofer and titanium dome tweeter – Episode speakers are optimized for outdoor listening. Perfect for everything from easy listening on a weeknight to a party on the weekend.



All-Weather Series Surface Mount Speakers

	8 Ohm				70-Volt		
	ES-500-AW-8 (Black or White)	ES-500-AW-6 (Black or White)	ES-500-AW-4 (Black or White)	ES-500-AW-DVC-6 (Black or White)	ECS-500-AW70V-8 (Black or White)	ECS-500-AW70V-6 (Black or White)	ECS-500-AW70V-4 (Black or White)
Sold As	Pair	Pair	Pair	Each	Each	Each	Each
Dimensions (W x H x D)	Without Bracket: 9.1" x 12.6" x 8.6" With Bracket: 9.13" x 12.6" x 9.1"	Without Bracket: 7.5" x 11.1" x 7.2" With Bracket: 7.5" x 11.1" x 7.7"	Without Bracket: 6.5" x 9.7" x 7.2" With Bracket: 6.5" x 9.7" x 6.6"	Without Bracket: 7.5" x 11.1" x 7.2" With Bracket: 7.5" x 11.1" x 7.7"	Without Bracket: 9.1" x 12.6" x 8.6" With Bracket: 9.1" x 12.6" x 9.1"	Without Bracket: 7.5" x 11.1" x 7.2" With Bracket: 7.5" x 11.1" x 7.7"	Without Bracket: 7.2" x 9.7" x 6.6" With Bracket: 6.5" x 9.7" x 6.6"
Weight	8.9 lb	7.3 lb	6.45 lb	7.54 lb	10.7 lb	8.9 lb	7.39 lb
Connectors	Gold Plated Push Terminal	Gold Plated Push Terminal	Gold Plated Push Terminal	Gold Plated Push Terminal	Gold Plated Push Terminal	Gold Plated Push Terminal	Gold Plated Push Terminal
Line Voltage	n/a	n/a	n/a	n/a	70.7V / 100V	70.7V / 100V	70.7V / 100V
Transformer Tap Settings	n/a	n/a	n/a	n/a	7.5W (70V only), 15W, 30W, 60W	7.5W (70V only), 15W, 30W, 60W	3.75W (70V only), 7.5W, 15W, 30W
Nominal Impedance	8 Ohm	8 Ohm	8 Ohm	8 Ohm	n/a	n/a	n/a
Frequency Response	60Hz- 20Khz	65Hz- 20Khz	70Hz- 20Khz	65Hz- 20Khz	60Hz- 20Khz	65Hz- 20Khz	70Hz- 20Khz
Crossover Frequency	2.0kHz	2.2Khz	2.5Khz	2.5Khz	2.0kHz	2.2Khz	2.5Khz
Power Peak	350W	325W	300W	165W per Channel	n/a	n/a	n/a
Sensitivity	90dB	88dB	87dB	89dB	90dB	88dB	87dB
Woofer	8" Polypropylene cone woofer with vacuum-deposited titanium	6" Polypropylene cone woofer with vacuum-deposited titanium	5" Polypropylene cone woofer with vacuum-deposited titanium	6" Polypropylene cone woofer with vacuum-deposited titanium	8" Polypropylene cone woofer with vacuum-deposited titanium	6" Polypropylene cone woofer with vacuum-deposited titanium	5" Polypropylene cone woofer with vacuum-deposited titanium
Tweeter	1" Pure titanium dome tweeter	1" Pure titanium dome tweeter	3/4" Pure titanium dome tweeter	Dual 3/4" Pure titanium dome tweeters	1" Pure titanium dome tweeter	1" Pure titanium dome tweeter	3/4" Pure titanium dome tweeter

— EPISODE TERRAIN —

GREAT SOUND FOR THE GREAT OUTDOORS

Answer the call of the wild with Episode® Terrain. Designed for you and installed by professionals, this all-in-one landscape solution delivers exceptional sound to any outdoor space.



episodespeakers.com



Discreet, Low-Profile Design

You want your landscape system to be heard, not seen. Terrain speakers blend right into your outdoor space, whether they're mounted in the ground, on a tree, or under a trellis. Plus, a compact burial subwoofer helps bring the bass without drawing attention to itself.

Broad Coverage

An Episode Terrain system can easily be expanded to include up to eight speakers – providing power, precision and the perfect amount of punch. From small backyards to large outdoor patios, you'll get up to 3,000 ft² of coverage, without disturbing the neighbors.

Built to Withstand the Weather

An outdoor system has to handle the worst of Mother Nature. That's why Episode Terrain products are designed with heavy-duty components and robust exteriors. They've been tested in extreme temperatures and are completely weatherproof, ensuring exceptional performance for years to come.

ES-TERRAIN-SYS-4.1

Frequency Response	35Hz to 20kHz +/- 3dB
Nominal Impedance	8 Ohm
Power RMS	100Ww
Satellite Tweeter	3/4" Aluminum Dome, Ferrofluid-Cooled Neodymium
Satellite Woofer	4" Polypropylene Cone
Color	Dark Brown
Height	17.83" (w/stake), 5.63" (w/out stake) Subwoofer 22.3"
Depth	Sat 7.6"
Weight	35 lbs
Sold As	4 x 4" Satellite Speakers, 1 x 8" Subwoofer



Episode Radiance: Audio With Ambience

The Episode Radiance is an all-in-one solution that unites audio and low voltage landscape lighting into a single, simple system.



Single-Wire Installation

Simplify wiring with audio and lighting run on a single 2-conductor wire, with patent pending ACE Technology designed by Swarm.

Mix & Match Solution

Easily combine speakers, lights, mounts and the Radiance subwoofer in an all-in-one system to configure the ideal solution for any need.

A 360° Solution

You are no longer limited to putting speakers around the perimeter of your yard. The Radiance speakers (and lights) radiate in a 360-degree pattern giving you more flexibility in placement.

IP-66 Rated

Robust IP-66 rating to ensure no dust, weather or water penetrates the components for reliable installations.

Durable Build Quality

Constructed of die cast zinc, powder coated, and UV protected for years of reliable use and aesthetics.

Twist-to-Lock Installation

Radiance system components designed to simply twist to install together, with no additional tools or wiring required.



Core Components

	ES-RAD-SPK3	ES-RAD-SUB10	ES-RAD-LT3	ES-RAD-MB1-300
	Bollard Speaker	Bollard Subwoofer	Bollard Light	MB-1 Audio / Light Processor
Finished Dimensions:	228 x 84 x 84 (mm) 8.98 x 3.31 x 3.31 (in)	364 x 443 (mm) 14.3 x 17.4 (in)	75 x 84 (mm) 2.95 x 3.31 (in)	103.9 x 222.6 x 230 (mm) 4.09 x 8.76 x 9.06 (in)
Weight:	1.6 kg 3.53 lbs	18.2 kg 40.1 lbs	0.915 kg 2.02 lbs	8.96 kg 19.75 lbs
Frequency Response (+/- 3dB):	140Hz - 20KHz (with DSP)	35Hz - 140Hz	N/A	N/A
Nominal Impedance:	70v only	8 Ohm	N/A	N/A
Tap Settings	2/4/8/16W	N/A	N/A	N/A
Crossover Frequency:	N/A	N/A	N/A	N/A
Power Handling (Max):	16W	500W	N/A	N/A
Efficiency (dB)	85dB	86 dB	N/A	N/A
Adjustments/Switches	Tap switch	N/A	Up / down / both switch	N/A
Brightness (lumens)	N/A	N/A	150 lm up / 175 lm down	N/A
Color Temp (K)	N/A	N/A	2700K	N/A
Woofer Size/Type:	3" (80mm) full range PP dome, neodymium magnet, sealed	10" (270mm) aluminum cone, sealed	N/A	N/A
Connector Type:	Bayonet lock	wire leads, silicone wire nuts	Bayonet lock	6 screw terminal block

Mounts

	ES-RAD-MNT3-STK	ES-RAD-MNT3-WAL	ES-RAD-MNT3-SRF	ES-RAD-MNT3-PND	ES-RAD-SPKBLNK3
	In-Ground Stake Mount	Wall Mount	Surface Mount	Pendant Mount	Speaker Blank
Finished Dimensions:	317 x 77 (mm) 12.48 x 3.03 (in)	103.3 x 108.4 x 84.4 (mm) 4.07 x 4.27 x 3.32 (in)	84.4 x 84.4 x 35.7 (mm) 3.32 x 3.32 x 1.41 (in)	84.4 x 35.7 (mm) 3.32 x 1.41 (in)	228 x 84 x 84 (mm) 8.98 x 3.31 x 3.31 (in)
Weight:	0.764 kg 1.68 lbs	0.4 kg 0.882 lbs	0.292 kg 0.644 lbs	0.135 kg 0.298 lbs	1.1 kg 2.43 lbs
Connector Type:	wire leads, silicone wire nuts	wire leads, silicone wire nuts	wire leads, silicone wire nuts	wire leads, silicone wire nuts	Bayonet lock



Discreet Outdoor Audio

Episode Landscape Series Single and Dual Voice Coil Rock Speakers

Episode Landscape Series Single and Dual Voice Coil Rock Speakers bring standout sound at a price that won't break the bank. No matter where these speakers are installed, you'll enjoy high-quality audio in a weatherproof design that won't catch anyone's eye.

Blends in Beautifully

Built from an unsaturated polyester resin, fiberglass and talc powder compound, this rock speaker has a realistic-looking shape that blends expertly into the outdoors. Whether using just one or spacing several across a large area, you get top-quality sound that doesn't take away from an area's natural beauty.

Built for Sound

Enjoy full stereo sound from a single speaker or a setup with multiple speakers, thanks to the flexibility and premium components of our Single and Dual Coil Rock Speakers. Optimized for outstanding performance, it's perfect for easy listening in any space.

Engineered for Versatility

No matter the application, this speaker is versatile enough to perform just about anywhere. Plus, its rugged build and weatherproof materials ensure that it will continue to impress for years to come.



Episode Landscape Series Single and Dual Voice Coil Rock Speakers				
	Dual Voice Coil		Single Voice Coil	
	ES-ROCK-DVC-8	ES-ROCK-DVC-6	ES-ROCK-8	ES-ROCK-6
Frequency Response	63 Hz - 20 kHz	66 Hz - 20 kHz	63 Hz - 20 kHz	66 Hz - 20 kHz
Color	Granite or Sandstone	Granite or Sandstone	Granite or Sandstone	Granite or Sandstone
Connectors	Stripped Wire & Silicon filled wire nuts included	Stripped Wire & Silicon filled wire nuts included	Stripped Wire & Silicon filled wire nuts included	Stripped Wire & Silicon filled wire nuts included
IP Rating	IPX5	IPX5	IPX5	IPX5
Dimensions (W x H x D)	11.4" x 16.9" x 12.4"	10.4" x 13.4" x 11.8"	11.4" x 16.9" x 12.4"	10.4" x 13.4" x 11.8"
Weight	17.8 lbs	14.1 lbs	17.5 lbs	13.8 lbs
Crossover Frequency	2.6 kHz	2.8 kHz	2.6 kHz	2.8 kHz
Speaker Grille	Aluminum Micro-Perf Mesh	Aluminum Micro-Perf Mesh	Aluminum Micro-Perf Mesh	Aluminum Micro-Perf Mesh
Nominal Impedance	8 Ohm	6 Ohm	8 Ohm	6 Ohm
Input Power (RMS)	75W / Channel	55W / Channel	150W	110W
Sensitivity	90 dB	89 dB	87 dB	86 dB
Tweeter	Dual 1" Titanium Dome, Neodymium Motor, and Ferrofluid cooled	Dual 1" Titanium Dome, Neodymium Motor, and Ferrofluid cooled	1" Titanium Dome, Neodymium Motor, and Ferrofluid cooled	1" Titanium Dome, Neodymium Motor, and Ferrofluid cooled
Woofer Voice Coil	Nomex Spider & High temp Voice Coil	Nomex Spider & High temp Voice Coil	Nomex Spider & High temp Voice Coil	Nomex Spider & High temp Voice Coil
Woofer	DVC 8", IM Polypropylene Cone with over-molded Santoprene surround	DVC 6.5", IM Polypropylene Cone with over-molded Santoprene surround	8" IM Polypropylene Cone with over-molded Santoprene surround	6.5" IM Polypropylene Cone with over-molded Santoprene surround



Granite 6.5 inch



Sandstone 6.5 inch



Granite 8 inch



Sandstone 8 inch





episodespeakers.com

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