



Distributed Audio with an Eye for Design

EPISODE IMPRESSION SERIES SPEAKERS

Episode Impression speakers give you full-frequency distributed audio while maintaining room aesthetics. These speakers are scientifically designed to deliver tremendously lifelike audio, while the subwoofer uses bandpass technology to deliver incredibly low bass for an audio experience like you've never seen before.



In-Ceiling Speakers

These 4" speakers utilize a small footprint to deliver amazing audio that's built on three scientific principles: low distortion, wide dispersion, and flat-frequency response for tremendously lifelike distributed audio.

In-Ceiling Subwoofer

This sub uses a bandpass box to produce deeper bass through a smaller opening. When paired with our Impression speakers, you get full-frequency sound for an immersive audio experience.

Multiple Configurations

The Impression Series offers custom configurations for any space and can be powered by two channels of a standard amplifier or AV receiver. Ready to purchase kits come in 2.1 and 4.1 configurations, with 4.1 being perfect for a single zone.

EPISODE IMPRESSION SPEAKERS SPECIFICATIONS



Product	ES-IM4IC Satellite Speaker
Tweeter	19 mm (3/4") neo magnet
Woofer	89 mm (3 1/2") carbon/aramid fiber cone with a corrugated rubber surround
Impedance	8 ohms nominal; 6 ohms minimum
Power handling	100W maximum
Frequency response	70 Hz to 20 kHz: ±3 dB
Sensitivity	85 dB SPL (2.8V/1 meter)
Shipping weight	3.1 lb (1.4 kg) each
High-Pass crossover frequency	125 Hz @12 dB per octave - High-Pass ON
Grille	Shipped with round and square 124 mm (4 29/32") micro-perforated steel grilles
Cutout diameter	102 mm (4 1/64")
Dimensions (Diameter / Depth)	114 mm x 92 mm (4 1/2" x 3 5/8")

Product	ES-IM6-BP-SUB Subwoofer
Woofer	165 mm (6 1/2") dual voice coil, fabric-coated, paper cone with a rubber surround
Power handling	100W maximum
Frequency response	40 Hz - 125 Hz - ±3 dB
Impedance	6 ohms nominal; 4 ohms minimum
Sensitivity	87 dB SPL (2.8V/1 meter)
Internal crossover frequency	125 Hz @12 dB per octave
Shipping weight	29 lb (13.54 kg) each
Grille	Shipped with round and square 124 mm (4 29/32") micro-perforated steel grilles
Enclosure Dimensions (W x H x L)	215 mm x 220 mm x 520 mm (8 1/2" x 8 5/8" x 20 1/2")
Port tube dimensions (Diameter x Length)	86 mm x 559 mm (3.39" x 22")
Ceiling port cutout diameter	102 mm (4 1/64")

