



ES-HT700-ICLCR-5

REAL PERFORMANCE FOR THE REAL WORLD

The ES-HT700-ICLCR-5 is ideal for high-end home theater applications. It can be used in the ceiling for front, side or rear surround sound, and it's unique angled design directs sound where it's needed. Timbre-matched to other models in the ES-700 Series.

Designed to Perform

Unpressed NCS (Natural Cell Structure) material with Kevlar™ provides strong and well-damped acoustics, while a titanium catenary dome delivers a wider, more engaging soundstage than traditional dome tweeters.

Built for Sound

An integrated sealed backbox eliminates common issues in architectural designs such as resonance that reduces sound fidelity; Episode's build quality results in accurate, detailed sound without the distortion.

Precision Engineering

Outstanding driver voicing and a specifically engineered 2nd order cross-over network ensure precise, responsive performance and separated the ES-500 from the pack.

Customized for Performance

Includes woofer and tweeter compensation switches for variable room environments, allowing these high-performance speakers to deliver every time.

SPECIFICATIONS

Woofer:	Two 5 1/4" Paper w/ Kevlar Cone (NCS), Nomex Spider, High Temp Voice Coil
Tweeter:	1" Titanium Catenary Dome, Ferrofluid Cooled
Power Handling:	190 Watts RMS, 475W Peak
Nominal Impedance:	6 Ohms
Frequency Response:	48 Hz - 20 kHz
Sensitivity -2.83 V / 1 Meter:	87 dB
Crossover Frequency:	2.6 kHz
Connector Type:	Gold Plated Push Terminals
Weight:	17.6 lbs.
Grill Type:	Aluminum Micro-Perf Mesh
Mounting Depth:	8"
Finished Dimensions:	14.3"H x 14.3"W x 8.5"D
Cutout Dimensions:	13" x 13"

Lifetime Limited Warranty

All Episode Speakers have a Lifetime Limited Warranty. This warranty includes parts and labor repairs on all components found to be defective in material or workmanship under normal conditions of use. This warranty shall not apply to products which have been abused, modified or disassembled. Products to be repaired under this warranty must be returned to SnapAV or a designated service center with prior notification and an assigned return authorization number (RA).