Styling and (Low) Profiling

350 Series Soundbar

Great sound never looked so good. The Episode® 350 Series Passive Soundbar is made with premium components and designed to fit alongside flat-panel TVs for a modern look!

Modern Aesthetics

A brushed aluminum finish and black baffle make this soundbar a statement piece in any space. Plus, it's modern look blends seamlessly with today's most popular televisions.

Premium Sound

This soundbar features silk dome tweeters and polypropylene injection woofers to give you exceptional sound every time.

Low-Profile Look

Flat-panel TVs should have a soundbar to match. At under three inches in depth, Episode aluminum cabinets are both strong and thin.

Episode 350 Series Soundbar

	ES-350-SNDBAR-30-BLK	ES-350-SNDBAR-40-BLK	ES-350-SNDBAR-50-BLK	ES-350-SNDBAR-60-BLK
Speaker Grille	Acoustically Transparent Cloth	Acoustically Transparent Cloth	Acoustically Transparent Cloth	Acoustically Transparent Cloth
Weight	10 lbs	11 lbs	13 lbs	21 lb
Connectors	3 Sets of Gold-Plated Push Terminals	3 Sets of Gold-Plated Push Terminals	3 Sets of Gold-Plated Push Terminals	3 Sets of Gold-Plated Push Terminals
Frequency Response	115 Hz - 22 kHz	105 Hz - 22 kHz	88 Hz - 22 kHz	
Tweeter	Three 3/4" Silk Dome, Neo-Magnet, Ferrofluid Cooled Tweeters	Three 3/4" Silk Dome, Neo-Magnet, Ferrofluid Cooled Tweeters	Three 3/4" Silk Dome, Neo-Magnet, Ferrofluid Cooled Tweeters	Three 3/4" Silk Dome, Neo-Magnet, Ferrofluid Cooled Tweeters
Nominal Impedance	8 Ohm	8 Ohm	8 Ohm	8 Ohm
Power Peak	200W	225W	225W	225W
Sensitivity	88 dB	88 dB	88 dB	88 dB
Voice Coil	High Temp Voice Coil	High Temp Voice Coil, Four 3" Passive Radiators	High Temp Voice Coil, Six 3" Passive Radiators	High Temp Voice Coil, Six 3" Passive Radiator
Woofer	Four 3" Polypropylene Injection Cones	Four 3" Polypropylene Injection Cones	Four 3" Polypropylene Injection Cones	Four 3" Polypropylene Injection Cones
Dimensions (W x H x D)	32" x 4.5" x 2.8"	40.2" x 4.5" x 2.83"	48.8" x 4.5 x 2.8"	56.6" x 4.5" x 2.8"
Color	Black	Black	Black	Black
Power RMS	80W	90W	90W	90W
Sold As	Each	Each	Each	Each
Crossover Frequency	2.5 kHz	2.5 kHz	2.5 kHz	2.5 kHz