

polk®

SIGNATURE ELITE

CENTER CHANNEL LOUDSPEAKERS

Upgrade Your Home Theater with
High-Resolution Sound



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ES30 DEDICATED CENTER CHANNEL SPEAKER



The High-Resolution Home Theater Center Channel Speaker

Enjoy movies, gaming and multichannel music with crystal-clear dialogue and high-resolution cinematic sound. Polk's high-performance, dedicated, full-range center channel loudspeaker features a Dynamically Balanced acoustic array, precision crossovers and Power Port bass-enhancing technology. Hi-Res Audio Certified, Dolby Atmos and DTS:X compatible, and accessibly priced, Signature Elite ES30 fulfills the Polk promise of great sound for all.

SPECIFICATIONS

Tweeter	1"/2.54cm Terylene dome tweeter
Mid-Bass	(2) 5.25"/13.34cm low distortion mica-fortified polypropylene drivers
Crossover Frequency	2.5kHz
Recommended Amplification (wpc)	20–150W
Impedance	Compatible with 4- and 8-ohm outputs
Overall Frequency Response	55Hz–40kHz
Sensitivity	89dB
Inputs	Single gold-plated 5-way binding posts
Dimensions and Weight	(W)508mm x (H)191mm x (D)269mm (W)20" x (H)7.5" x (D)10.6" 19lbs/8.6kg

Consumer Benefits

Make Your Entire Home Theater the Sweet Spot

Experience a seamless, lifelike soundstage no matter where you're seated. The ES30's Dynamically Balanced, three-driver, acoustic array with phase optimized, precision crossovers ensures focused dialogue that blends perfectly with other Signature Elite speakers.

Hear More Detail in Music and Movies You Love

ES30's Hi-Res Audio Certified, Terylene dome tweeter provides crystalline highs (40+kHz) ideal for high-resolution sound found in ultra-HD movies, multichannel concert videos, and spatial audio mixed for Apple Music, Dolby Atmos, or DTS:X.

Dual Polk Power Ports for Effortless Bass

In movies, the center channel carries up to 75% of the audio content (voices, soundtracks, sound FX), yet most center speakers are only designed for voice dialog. Polk's Power Port enables louder, lower, and cleaner bass from the ES30, which means you'll hear and feel impactful full-range sound the way the director intended.

High Sensitivity for Maximum Compatibility

With high sensitivity and 4- and 8-ohm compatibility, the ES30 delivers realistic, powerful and dynamic sound reproduction from nearly any amplifier or receiver—including the latest Dolby Atmos and DTS:X surround sound AVRs.

Features

- Premium Full-Range Dedicated Center Channel Speaker for Hi-Fi Home Theater
- Powerful & Immersive Hi-Res Audio for Movies, TV, Music & Games
- Polk Dynamically Balanced Acoustic Array with Precision Crossovers for Spacious, Lifelike Soundstage
- 1" High-Resolution Terylene Tweeter for Crystalline High Frequencies (40kHz+)
- Two 5.25" Mica-Fortified Polypropylene Woofers for Articulate and Dynamic Mids & Bass
- Dual Polk Power Port Technology for Effortless Bass (<55 Hz)
- High Sensitivity for Compatibility with Most Amplifiers and AV Receivers (4Ω & 8Ω)
- Hi-Res Audio Certified and Dolby Atmos & DTS:X Compatible
- Gold-Plated Binding Posts, Damped Cabinet & Anti-Diffraction Grille for Pure Sound
- Patented Quality Testing Process Backed by a Limited 5-Year Warranty





ES35 HIGH-RESOLUTION SLIM CENTER SPEAKER



The High-Resolution Slim Center Speaker for Hi-Fi Home Theater

High-performance, low-profile center loudspeaker that won't block your TV. Enjoy movies and gaming with crystal-clear dialogue and Hi-Res Audio Certified sound.

SPECIFICATIONS

Tweeter	1"/2.54cm Terylene dome tweeter
Mid-Bass	(6) 3"/7.62cm low distortion mica-fortified polypropylene drivers
Crossover Frequency	2.5kHz
Recommended Amplification (wpc)	20–150W
Impedance	Compatible with 4- and 8-ohm outputs
Overall Frequency Response	70Hz–40kHz
Sensitivity	88dB
Inputs	Single gold-plated 5-way binding posts
Wall Mounting Option	Keyhole slot
Dimensions and Weight	(W)620mm x (H)104mm x (D)155mm (W)24.4" x (H)4.1" x (D)6.1" 14lbs / 6.4kg

Consumer Benefits

Low Profile & Wall Mountable Design for Flexible L/C/R Placement

The ES35 slim center channel tucks in right below your TV to provide big-speaker sound without blocking your viewing area or IR Remote. The ES35's flexible, wall-mountable design enables it to also be used as left, right or surround channels for amazing home theater sound that doesn't require floor or shelf space.

Make Your Entire Home Theater the Sweet Spot

Experience a seamless, lifelike soundstage no matter where you're seated. Signature Elite ES35's Dynamically Balanced, seven-driver acoustic array with phase optimized, cascaded crossovers ensures focused dialogue that blends perfectly with other Signature Elite speakers.

Hear More Detail in Music and Movies You Love

ES35's Hi-Res Audio Certified, Terylene dome tweeter provides crystalline highs (40+kHz) ideal for high-resolution sound found in ultra-HD movies, multi-channel concert videos, and spatial audio mixed for Apple Music, Dolby Atmos or DTS:X.

Dual Polk Power Ports for Effortless Bass

In movies, the center channel carries up to 75% of the audio content (voices, soundtracks, sound fx), yet most center speakers are only designed for voice dialogue. The ES35's dual Polk Power Ports provide effortless bass, which means you'll hear and feel impactful sound the way the director intended.

Features

- Premium Full-Range Hi-Fi Home Theater Slim Center Channel
- Powerful Cinematic Audio and Clear Dialogue for Movies, TV, Music & Games
- Slim, Wall-Mountable Design Fits Below TV and Can Be Used for L+R Channel Speakers
- Polk Dynamically Balanced Acoustic Array with Cascading Crossovers for a Spacious, Lifelike Soundstage
- 1" High-Resolution Terylene tweeter for Crystalline High Frequencies (40kHz+)
- Six 3" Mica-Fortified Polypropylene Woofers for Articulate and Dynamic Mids & Bass
- Dual Polk Power Port Technology for Louder, Deeper, More Impactful Bass (<70Hz)
- High Sensitivity for Compatibility with Most Amplifiers and AV Receivers (4Ω & 8Ω)
- Hi-Res Audio Certified and Dolby Atmos & DTS:X Compatible
- Gold-Plated Binding Posts, Damped Cabinet & Anti-Diffraction Grille for Pure Sound
- Patented Quality Testing Process Backed by a Limited Five-Year Warranty
- Culmination of Five Decades of American Loudspeaker Engineering (Est. 1972)

