

Polk Audio T15 Black zvučnici za policu/stalak

Šifra: 14702
Kategorija proizvoda: Bookshelf Zvučnici
Proizvođač: Polk audio



Cena: 253,00 KM

INTRODUCE YOURSELF TO AUDIO PERFORMANCE AND VALUE

We took the DNA from Polk's instant-classic Monitor Series loudspeakers and re-imagined them for today's audio lover. With one 0.75" silk dome tweeter, a 5.25" composite driver, and a performance tuned front-firing bass port, your sonic visions of brighter highs, a wide-open mid-range and surprising bass response are now a reality. The furniture-grade MDF cabinet construction also reduces resonance and distortion, so you get rich, detailed audio the way it's meant to be heard—minus the muffled noise and rattled disruption inherent in low-quality, lesser-than audio equipment.

VERSATILE AND DYNAMIC

Designed to produce a wide dispersion sound, you can even use them as front or rear speakers in your home audio setup. Their 5-way binding posts provide an array of easy and secure wire-hookup options. Plus, they're designed to work with most home theater receivers, stereos or home theater processors. Whether you're settled in for a little tube time on the couch or you've got the music turned up, the T15 is performance tuned to enhance the experience.

GREAT SOUND SHOULD BE AFFORDABLE

Home Theater and music bookshelf speakers are as versatile as they come, bringing incredible home theater sound and concert-quality music all in a classic look - and at a price that won't break your budget

SPECIFICATIONS

OVERALL

Total Pieces	2
Original Purchaser Only	5 years

HOME THEATER AND MUSIC BOOKSHELF SPEAKER

Driver Complement	<ul style="list-style-type: none"> • (1) 5.25" (13.34 cm) d (Round) Dynamic Balance mineral filled polymer composite cone driver - Mid/Woofer • (1) 0.75" (1.91 cm) d (Round) Dynamic Balance silk/polymer composite dome - Tweeter
Lower and Upper -3dB Limits	65 Hz → 20,000 Hz
Speaker Inputs	(1) Pair of 5-Way Binding Posts - Gold-Plated
Recommended Amplifier Power Per Channel	20 watts → 100 watts
Available Orientations	Vertical