

3-Way Passive Studio Monitor with Linear Spatial Reference

The LSR6332 is a professional-quality 3-way passive studio monitor speaker. It features an advanced Linear Spatial Reference design that ensures a flat frequency response for terrific accuracy.



Overview

Professional Studio Monitoring

This 3-way passive studio monitor is engineered for critical listening and high-precision audio production. Featuring a sophisticated driver configuration including a 12-inch carbon fiber composite woofer, a 5-inch Kevlar midrange, and a damped titanium tweeter, it delivers exceptional clarity and accurate sound reproduction. Designed for professional recording studios and post-production environments, this monitor ensures reliable performance and detailed imaging across the entire frequency spectrum.

Performance Metrics

Frequency Range

60 Hz

Low End

22 kHz

High End

Power Handling

200 W

Continuous

800 W

Peak

Maximum SPL

93 dB

Drivers

Driver Details

Driver Type	Size	Material
Low Frequency	12" (300mm)	Carbon Fiber Composite
Mid Frequency	5" (125mm)	Kevlar Composite
High Frequency	1" (25mm)	Damped Titanium Ceramic Composite

Technical Specifications

Crossover Points

- 250Hz (4th Order Acoustic Linkwitz-Riley)
- 2.2kHz (4th Order Acoustic Linkwitz-Riley)

Impedance

4 Ohms

Magnetic Shielding

Yes

Physical Characteristics

Dimensions (HxWxD)	394 x 635 x 292mm
Weight	20.4 kg

Connectivity

Input Connectors	5-Way Binding Post
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