

Model 4369

15" 2-Way Floor Standing Studio Monitor



Studio Monitor Model 4369

Crafted in JBL's renowned acoustic engineering facility in Northridge, California, the 4369 stands as the flagship model of the JBL Studio Monitor Series. This high-performance, 2-way floor standing studio monitor. The performance of the 4369 is nothing but stunning, combining accuracy, dynamics and powerful bass, these speakers guarantee audiophile-level performance across various applications. The enclosures, finished in attractive Walnut and Black Walnut wood grain veneer, are internally braced at key points and tuned with front-firing ports, resulting in powerful dynamics and remarkably accurate sound reproduction from this impressive set of loudspeakers.

Designed and engineered in Northridge USA



Upper-mid and high frequencies are reproduced by a patented 3-inch dual diaphragm, dual voice coil compression driver (D2830B) with dual neodymium motor structures and JBL's patented Sonoglass High-Definition Imaging (HDI™) waveguide.

Offering a new, aluminium cast-frame 15-inch pure-pulp cone woofer (2219Nd-1) with a powerful, patented Differential Drive® dual 3-inch voice coil and neodymium motor structure with dual-opposing spiders for outstanding behavior in the low to mid-frequency range.



System integration is optimised through high-frequency (HF) and ultra-high-frequency (UHF) controls, allowing precise adjustments from -1 dB to +1 dB in 0.5 dB increments. These fine-tuning options enable tailored sound performance for any environment, with HF adjustments covering the 1.5–6 kHz range and UHF adjustments targeting frequencies above 5 kHz.

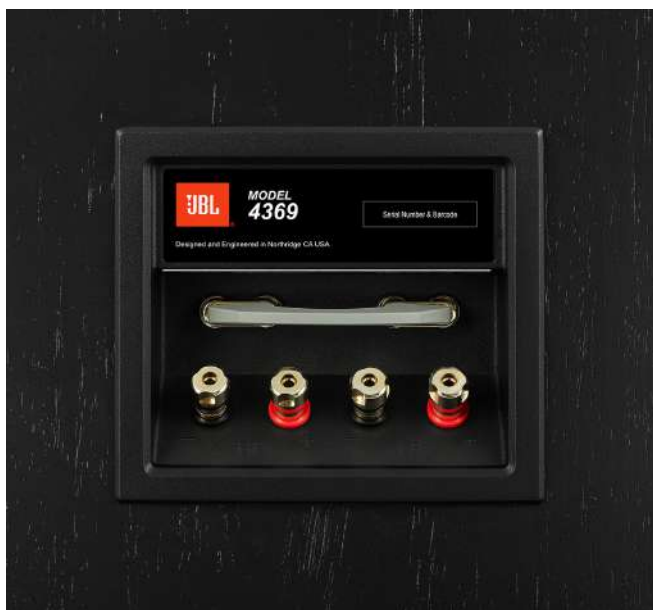


JBL Sound: 80 year Heritage of Excellence

IsoAcoustics feet, crafted from precision-machined stainless steel, offer a sleek and durable solution for enhanced audio performance. They significantly reduce surface reflections from flooring, resulting in cleaner and more accurate sound. With a design that resists lateral movement and dampens oscillations, these feet provide exceptional isolation. Even during dynamic playback, they maintain perfect alignment with the listening position.



Cast-aluminium Terminal Cup with Dual sets of gold-plated binding posts for bi-wire/bi-amp usage with a shorting jumper for single-ended usage. Using multiple smaller capacitors, in the crossover design results in lower ESR (Electro-Static Resistance) and less energy-loss in mechanical movement, culminating in greater signal throughput to the drivers, increased power handling, enhanced dynamics, ultra-low distortion, and exceptional clarity.



The dual front-firing ports on the JBL 4369 enhance bass output and efficiency while allowing flexible placement, even near walls, without compromising sound quality. Compared to a single port, this design also smooths the frequency response at higher volumes, delivering more consistent and controlled low-end performance.



The choice for discerning audiophiles and professionals.



Available in genuine Walnut and Black Walnut veneer finishes

The 4369's cabinet is built with 1-inch thick MDF walls plus an additional 5/8-inch added to the lower front baffle, creating a solid 1 5/8-inch thick support for the woofer. Structural rigidity is further reinforced by two strategically placed braces that connect all vertical panels, ensuring minimal resonance and maximum acoustic stability. The inert cabinet design eliminates coloration, preserving the purity of the sound.

Specifications

Speaker type	2-way Floorstanding Loudspeaker
Low frequency transducer	15" (380mm) 2219Nd Differential Drive® Woofer
Mid/High-frequency transducer	3" (75mm) D2830B dual diaphragm, dual voice coil, dual-motor compression driver with Sonoglass High-Definition Imaging (HDI™) waveguide horn
Maximum recommended amplifier power	350 watts RMS
Frequency response (-6dB)	28Hz -25kHz
Sensitivity (2.83V @ 1m)	93dB
Nominal impedance	6 Ohms
Crossover frequency	800Hz
Enclosure type	Bass-reflex via dual front-firing ports
Inputs	Dual gold-plated five-way binding posts
Product Dimensions	1120.2mm x 630mm x 469.5mm Each
Weight	63.5kg Each
Packaging Dimensions	1336mm x 861mm x 692mm Each
Packaging Weight	71.7kg Each



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