



## **JBL Sound: A Heritage of Excellence**

JBL Loudspeakers have been a top choice of music and movie professionals for nearly 75 years. They provide incredible sound in movie theaters, concert venues, recording studios and houses of worship worldwide. But you don't need to be a professional to enjoy legendary JBL sound. Our home products and systems leverage the same cutting edge technology and acoustic science the pros rely on.

## **JBL 4349 2-Way Monitor Loudspeaker**

Designed and engineered in JBL's world-famous acoustic engineering facility in Northridge, California, the 4349 Studio Monitor is a showcase of patented JBL acoustics technologies. This compact, high-performance monitor loudspeaker features a 2-way design with patented High-Definition Imaging (HDI<sup>™</sup>) horn technology, the patented D2415K dual 1.5-inch (38mm) compression driver, and a 12-inch (300mm) cast-frame, Pure-pulp cone woofer for powerful dynamics and incredibly accurate sound reproduction.







## **Features**

- Patented High-Definition Imaging (HDI<sup>™</sup>) horn, precision-molded in Sonoglass
- Patented D2415K dual 1.5-inch (38mm) high-frequency compression driver
- 12-inch (300mm) cast frame, Pure-pulp cone woofer with 3-inch voice coil
- Classic Studio Monitor design with premium finishes including satin walnut wood veneer with blue grille or satin black walnut wood veneer with black grille

## **Specifications**

- ► Description: 2-Way Monitor Loudspeaker
- ► Impendance: 8 Ohms
- ► Recommended Amplifier Power: 25–200 Watts RMS
- ► Sensitivity (2.83V/1m): 91dB
- ► Frequency Response: 32Hz-25kHz (-6dB)
- Crossover Frequency: 1.5kHz
- ► Controls: HF and UHF tone controls
- ▶ Input Type: Dual sets of gold-plated binding posts with shorting straps
- ▶ Finishes: Satin Walnut Wood Veneer and Black Walnut Wood Veneer
- ► Dimensions with Grille (H x W x D): 29" x 17.5" x 13.5" (736.6mm x 444.5mm x 342.6mm)
- ▶ Weight: 83 lb (37.7kg)