

# JBL 305PMKII Studio Monitor



Patented Image Control Waveguide for detailed imaging and a broad, room-friendly sweet spot

Next-generation JBL transducers for optimized transient response and improved linearity

Patented Slip Stream™ low-frequency port for superior bass performance at all playback levels

Dual integrated, custom Class-D amplifiers provide 82 watts of power for high output and dynamic range

New Boundary EQ settings compensate for low frequency variants introduced by the environment

HF Trim switch adjusts high-frequency output to room acoustics or personal preferences

Flexible connectivity with balanced XLR and 1/4" TRS inputs, +4dBu / -10dBV input-sensitivity switch and adjustable volume control

Engineered to JBL Linear Spatial Reference design criteria for outstanding accuracy in any working space

Strenuous JBL 100-hour full-power test ensures years of reliability

Sleek, modern design provides a visual upgrade to any studio