



STUDIO 680

Home Audio Loudspeaker System



High definition imaging for high fidelity sound.

For those searching for a home audio speaker system that goes above and beyond what they've ever heard, seek no further: The new JBL Studio 6 speaker system is everything your inner audiophile could hope for. Enjoy the top-ranked sound of its PolyPlas cones; marvel at the concert-grade accuracy and power of its acoustics speaker drivers; and get electrified by its HD imaging waveguide, complete with high-frequency compression driver. It features a modern new clean look that's equally stylish and easy to set up. After JBL Studio 6, home listening will never sound – or feel – the same.

Features

- ▶ Top-graded PolyPlas cones
- ▶ High-quality sounding compression drivers
- ▶ New, appealing form factor
- ▶ High-Definition Imaging Waveguide with High-Frequency Compression Driver



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Features and Benefits

Top-graded PolyPlas cones

For those who prefer their home stereo and home theater to sound precisely like it would sound at a live concert or movie theater.

High-quality sounding compression drivers

Compression drivers that add best-in-class clarity and detail to your sound experience.

New, appealing form factor

Our speaker system is pleasing to the eyes, making it a perfect match for your home décor.

High-Definition Imaging Waveguide with High-Frequency Compression Driver

High-quality home audio helps deliver a live-concert sound directly to your home.

What's in the box:

- 1 x JBL Studio 680 Floor Standing Loudspeaker
- 1 x Owner's Manual
- 1 x Warranty Card
- 4 x Carpet Spikes
- 4 x Feet Pads

Technical Specifications:

- ▶ Dual 6.5", 2.5-way compression driver floor standing loudspeaker
- ▶ Dual 6.5" (165mm) PolyPlas Low-Frequency Woofer
- ▶ High Definition Imaging (HDI) Waveguide with 1" (25mm) High Frequency Compression Driver
- ▶ Recommended Amplifier Power: Max 200W
- ▶ Frequency Response: 38Hz – 40kHz
- ▶ Sensitivity: 88dB @ 1M, 2.83V
- ▶ Nominal Impedance: 6 Ohms
- ▶ Crossover Frequencies: 600 Hz, 1.8 kHz
- ▶ Enclosure Type: Bass-Reflex via Rear-Firing Tuned Port
- ▶ Dimensions (W x D x H): 230 x 300 x 1005mm
- ▶ Weight: 22.64 kg

