



JBL® SK2-3300 Loudspeaker |



SYNTHESIS®
by HARMAN

JBL® SK2-3300 Loudspeaker

The SK2-3300 is a compact 3-way high-performance LCR loudspeaker built upon the same technology used in the acclaimed Project K2 S9900, one of the most advanced and sophisticated loudspeakers in the world today. A 3-inch beryllium diaphragm compression driver mated to a 100° x 60° Bi-Radial® horn delivers high-frequencies with lifelike dynamics and startling realism while an ultra-high frequency 1-inch beryllium diaphragm compression driver with a 60° x 30° Bi-Radial horn recreates critical air and spaciousness. Two 10-inch Aqua-Plas™-coated woofers each with dual 3-inch edge-wound voice coils, Neodymium motor structures and cast aluminum frames add serious punch and depth to the already potent combination of HF and UHF horns to reproduce music and movie soundtracks with the lowest distortion and flattest frequency response possible. The SK2-3300 can be used either as an LCR loudspeaker or as the companion center channel to the Project K2 S9900 or Project Everest DD66000.

Features

- Two 10-inch Aqua-Plas-coated woofers each with dual 3-inch edge-wound voice coils, Neodymium motor structures and cast aluminum frames
- 3-inch Beryllium diaphragm high-frequency compression driver mated to a 100° x 60° Sonoglass® Bi-Radial horn
- 1-inch Beryllium diaphragm ultra-high-frequency compression driver mated to a 60° x 30° Sonoglass Bi-Radial horn
- Heavily-braced enclosure with a curved front baffle eliminates cabinet-induced coloration
- Dual binding post inputs for bi-wire or bi-amplified connections
- THX® Ultra2 certification



3-inch Beryllium diaphragm high-frequency compression driver



Powerful 10-inch woofer with dual 4-inch voice coils



Dual binding post inputs

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