THE JBL ON STAGE^{***} II high-performance sound system is a revolution in personal sound for iPod[®] players, including the iPod touch. Connected to your iPod, MP3 player or other music source, the compact JBL On Stage II system will provide clean, powerful sound. The wireless RF remote control enables the freedom to enjoy your music from across the room or in another room, or even outside, from up to 50 feet away. Play, pause, forward track and reverse track... all at your fingertips. A simple press will increase or decrease volume, mute and more. A convenient clip keeps the remote handy, as you move about your environment.





JBL ON STAGE^{M*} II LOUDSPEAKER FOR IPOD[®] WITH UNIVERSAL DOCK ADAPTER







COMPATIBILITY The JBL On Stage II system incorporates the Apple® iPod Universal Dock adapter and is compatible with most docking versions of iPod, including nano and 5G versions. A stereo mini jack connection also allows you to enjoy high-quality audio from a variety of other devices such as MP3 and CD players, desktop computers (all platforms) and laptops.

EASY-TO-USE TOUCH CONTROLS Just a touch increases or decreases the volume. A touch on both pads mutes or unmutes the system. The JBL On Stage II system also remembers your last volume setting, even after it shuts down.

TRANSPORTABLE Take your JBL On Stage II system on the road for great sound, wherever you go. The light-weight, compact sound station offers full, rich sound in any location.

ADDITIONAL FEATURES

OnePoint design – The OnePoint iPod connectors provide the connection to your computer. Connect the standard iPod cable to the back of the JBL On Stage II unit, and every time you dock your iPod, you will have a connection for synchronizing.

Evercharge topology – The JBL On Stage II system charges your iPod, even when it's not connected to the computer, or if the system is off.

An auxiliary audio input cable is also included. The surface-gripping rubber feet provide a stable platform on most surfaces.

ADVANCED TECHNOLOGY The JBL On Stage II system combines many proprietary technologies for the highest quality sound. It produces astonishing bass and clear, accurate sound.

Odyssey[®] *transducers* – The four aluminum-domed transducers are driven by powerful neodymium magnets. This design results in a full, rich frequency response, from the lowest bass to the highest highs.

COE (Computer-Optimized Equalization) - System equalization is computer-optimized to provide a rich, complete soundstage.

OCT (Optimized Compression Topology) – The JBL On Stage II system utilizes a proprietary compression technology to ensure clean, accurate sound at high output levels.

DETAILED TECHNICAL SPECIFICATIONS

Manufacturer: JBL. Inc. JBL On Stage[™] II Model Name: Available in: Black Input Requirement: Main connection - iPod® docking connector Auxiliary connection - 1/8" (3.5mm) stereo mini jack Drivers: Four Odyssey® neodymium transducers Power: 6 Watts per channel Frequency Response: 80Hz - 20kHz Dimensions: Diameter - 7" (175mm) Height - 2" (50mm) Weight: 1 lb (0.45kg) Input Impedance: >5k Ohms Signal-to-Noise Ratio: >80dB Voltage Input: 120V AC U.S., 100V AC Japan, 230V AC Europe

JBL

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