

JBL ON TOUR™ iBT

High-performance portable sound system with *Bluetooth*® technology



Enjoy your music, movies or games anywhere wirelessly with *Bluetooth*® pairing. Chat handsfree with the built-in speakerphone. View your iPad or tablet media player in portrait or landscape mode with the included tabletop stand. The battery-powered JBL On Tour™ iBT wirelessly pairs with any *Bluetooth*-enabled device — iPad, smartphone, iPod, MP3 player, laptop or desktop — for clean, powerful JBL® sound anywhere. It also connects directly to virtually any audio device with a stereo mini jack. The JBL On Tour iBT features four Odyssey® full-range neodymium transducers with computer-optimized DSP equalization for a richly detailed 360-degree soundstage, an IR remote to give you full playback control from across the room, and true portability in a compact design. Share your music with friends wherever life takes you — with the JBL On Tour iBT.



FEATURES

ADVANTAGES

BENEFITS

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| High-quality <i>Bluetooth</i> music streaming | Supports advanced A2DP and AVRCP <i>Bluetooth</i> profiles for interference-free operation | Enjoy your music anywhere, without wires |
| Compact, one-piece design | Your music can travel with you anywhere, even outdoors | Portability |
| Handsfree calling with <i>Bluetooth</i> phones | Built-in microphone lets you make or receive phone calls | Never miss a call or a beat |
| Four JBL Odyssey neodymium drivers with computer-optimized DSP equalization | 100Hz - 20 kHz frequency response | Legendary JBL sound quality |
| Battery-operated | Four fresh AA batteries will last for up to 5 hours of continuous use | Portability |
| Touch controls | One touch raises/lowers volume or mutes/un-mutes the system | Ease of use |
| Aux source connection | Stereo 3.5mm jack connects directly to virtually any audio source, including computers, MP3 and CD players | Versatility |
| IR remote | Full playback control from up to 15 ft (4.5m) away | Ease of use |
| Adjustable stand for iPad and other tablets included | Supports portrait or landscape orientation | Optimal handsfree display of video content |
| Battery and energy conservation modes | Lowers power consumption | Extends battery life |