



# creature<sup>®</sup> II

self-powered satellite speakers and subwoofer





# creature<sup>®</sup> II

self-powered satellite speakers and subwoofer

JBL's 40-watt Creature<sup>®</sup> II three-piece speaker system produces high-quality stereo sound for music, MP3's, movies and gaming experiences.

## Compatibility

The mini stereo jack connection allows you to enjoy high-quality audio from a variety of devices such as digital music players, computers (all platforms), stereos and portable listening devices.

## Easy-to-Use Touch Controls

Touch Volume Control – Just a touch increases or decreases the volume. A touch on both pads mutes or un-mutes the system. Creature II also remembers your last volume setting.

The Creature II audio system utilizes a straightforward interconnect technology, which provides an effortless user interface with minimum desktop wiring.

The powerful subwoofer provides clean, low bass. The treble and subwoofer level controls are located on the front of the Creature II subwoofer.

## Technical Specifications

Manufacturer:	Harman Multimedia
Model Name:	JBL Creature II
Available In:	White, Black, Red and Aluminum
Input Requirement:	1/8" (3.5mm) Mini stereo jack
Drivers:	Odyssey+™ in satellites, Magnum® in subwoofer
Power:	Satellites – 8 watts total (10% THD + N) Subwoofer – 24 watts total (10% THD + N)
Satellite Dimensions:	Width – 3" (75mm) Depth – 3" (75mm) Height – 2-3/4" (70mm)
Subwoofer Dimensions:	Width – 9" (230mm) Depth – 9" (230mm) Height – 9" (230mm)
Input Impedance:	>5k Ohms
Signal-to-Noise Ratio:	>80dB
Frequency Response:	50Hz – 20kHz
Input Sensitivity:	400mV RMS for rated power
Voltage Input:	120V AC U.S. 100V AC Japanese 230V AC European




## Harman Multimedia

8500 Balboa Boulevard, Northridge, CA 91329 USA

[www.jbl.com](http://www.jbl.com)

© 2005 Harman International Industries, Incorporated. All rights reserved. JBL, Harman International, Creature and Magnum are registered trademarks, and Odyssey+ is a trademark, of Harman International Industries, Incorporated.

 Harman International<sup>®</sup>