



## Introducing the Neo-i

# Video Projector and Speaker System for iPhone & iPod

## Be the Center of Attention

Create a theater experience from your media collection almost anywhere with the Optoma Neo-i. Dock your iPod/iPhone directly into the Neo-i and start projecting videos or photos instantly on most surfaces around your home or office. Powered by LED technology, the Neo-i is capable of producing 120" images. With 16 watts of digitally-tuned audio output, amazing space-filling sound is created from a compact, portable design. HDMI and VGA ports offer even more versatility by providing inputs for AppleTV<sup>TM</sup>, Blu-ray<sup>TM</sup> players and computers. An optional iPad connection kit is also available. The Optoma Neo-i allows you to experience your portable media collection in entirely new ways.

#### Features & Benefits

- Universal dock compatible with all iPhone models and iPod models with video capability
- 16W stereo audio with DSP and Bass Reflex technologies to maximize sound quality and bass response
- Truly portable lightweight, instant on/off and cool operating temperature
- Project large widescreen images of up to 120" diagonal
- 2000:1 contrast ratio for detailed images
- LED light source lasts over 20,000 hours while producing excellent color
- DLP Pico technology
- . HDMI and VGA ports
- Convenient remote included to control menu and playback options
- iPad kit share content from the iPad with optional kit (Part #BC-PKAIDUS)



#### **Specifications**

Projection Type	DLP®
Resolution	Native WVGA (854 x 480)
Maximum Resolution	WXGA (1280 x 800) through VGA Port; HD (1080i) through HDMI
Brightness	50 ANSI Lumens
Contrast Ratio	2000:1 (Full On/Full Off)
Light Source	LED (RGB); Estimated Life of Over 20,000 Hours*
Throw Ratio	1.8:1 (Distance/Width)
<b>Projection Distance</b>	8" to 188"
Image Size (Diagonal)	5" to 120" (16:9 Native)
Aspect Ratio	16:9 Native; 4:3 Compatible
Displayable Colors	100% NTSC Color Gamut
Audio	Two 8-Watt Speakers
Computer Compatibility	WXGA, XGA, SVGA, VGA, VESA, PC and Macintosh Compatible
Video Input Compatibility	NTSC, PAL, SDTV (480i), EDTV (480p), HDTV (720p, 1080i)
User Controls	Complete On-Screen Menu Adjustment in 10 Languages
I/O Connectors	Universal iPod/iPhone Dock (30-Pin), HDMI, VGA-In, 2.5mm Jack AV Input (Composite Video and Stereo Audio-In)
Projection Method	Front, Rear
Projection Method Weight	Front, Rear 2.2 lbs (1kg)
Weight	2.2 lbs (1kg)
Weight Dimensions (W x H x D)	2.2 lbs (1kg)  12.8" x 3.1" x 8.9"; (324 x 79 x 227mm)  AC Input 100-240V, 1.0A, Auto-Switching, 50-60 Hz DC Output
Weight Dimensions (W x H x D) Power Adapter	2.2 lbs (1kg)  12.8" x 3.1" x 8.9"; (324 x 79 x 227mm)  AC Input 100-240V, 1.0A, Auto-Switching, 50-60 Hz DC Output 19V, 2.1A
Weight Dimensions (W x H x D) Power Adapter Power Consumption	2.2 lbs (1kg)  12.8" x 3.1" x 8.9"; (324 x 79 x 227mm)  AC Input 100-240V, 1.0A, Auto-Switching, 50-60 Hz DC Output 19V, 2.1A  36W (Max)
Weight Dimensions (W x H x D) Power Adapter Power Consumption Noise Level	2.2 lbs (1kg)  12.8" x 3.1" x 8.9"; (324 x 79 x 227mm)  AC Input 100-240V, 1.0A, Auto-Switching, 50-60 Hz DC Output 19V, 2.1A  36W (Max)  25 dB
Weight Dimensions (W x H x D) Power Adapter Power Consumption Noise Level Warranty	2.2 lbs (1kg)  12.8" x 3.1" x 8.9"; (324 x 79 x 227mm)  AC Input 100-240V, 1.0A, Auto-Switching, 50-60 Hz DC Output 19V, 2.1A  36W (Max)  25 dB  1 Year Limited Parts and Labor  Power Adapter, Standard AV Cable (RCA to Mini-Jack), Remote Control, Battery for Remote, Apple Universal Dock Adapters, CD-ROM
Weight Dimensions (W x H x D) Power Adapter Power Consumption Noise Level Warranty Standard Accessories	2.2 lbs (1kg)  12.8" x 3.1" x 8.9"; (324 x 79 x 227mm)  AC Input 100-240V, 1.0A, Auto-Switching, 50-60 Hz DC Output 19V, 2.1A  36W (Max)  25 dB  1 Year Limited Parts and Labor  Power Adapter, Standard AV Cable (RCA to Mini-Jack), Remote Control, Battery for Remote, Apple Universal Dock Adapters, CD-ROM User's Manual, Quick Start Card and Warranty Card



Optoma









<sup>\*</sup>Lamp life is dependent upon many factors, including lamp mode, display mode, usage, environmental conditions and more. Lamp brightness can decrease over time.