www.optoma.com

Optoma

- **1500 LED Brightness / 20,000:1**
  High contrast ratio for detail images
- **Slim & lightweight only 1.4 Kg**
- **HD Ready – Native WXGA resolution**
- **6W stereo audio**
  SRS WOW audio processing
- **“PC-free” viewing**
  Built in media player & Native Office Viewer
- **Optional wireless**

ML1500e

Ultra-Slim Portable LED Projector

This powerful, lightweight and portable projector projects vibrant HD ready images up to impressive 100”. Weighing only 1.4kg you can easily transport it between meetings. Packed full of features the ML1500e providing you with maximum flexibility.

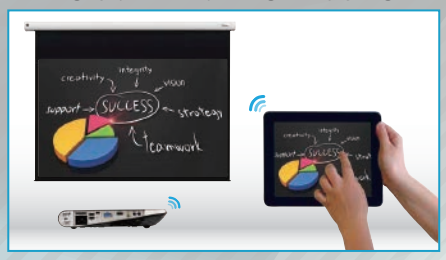
Media Player and Native Office Viewer

Play videos, photos, Microsoft Office & Adobe PDF files directly from the internal memory, a SD card or USB stick and view them directly on the projector without the need to connect the projector to a laptop, PC or DVD player.

Wireless Presentations

Present from your phone or tablet using the free App: MirrorOp Presenter. Available for both Android and iOS devices, MirrorOp Presenter gives you the freedom to wirelessly share and present documents and photos stored on your mobile device. Creating a more connected and collaborative experience for everyone.

Instantly connect and display presentation material wirelessly from a PC, Mac or mobile device using the optional dongle which connects discreetly to the USB port on your ML1500e, bringing you seamless wireless connectivity in a highly portable package. Enjoy big-screen presentations streamed to your projector, cable-free.



SRS WOW HD™ Surrond Sound

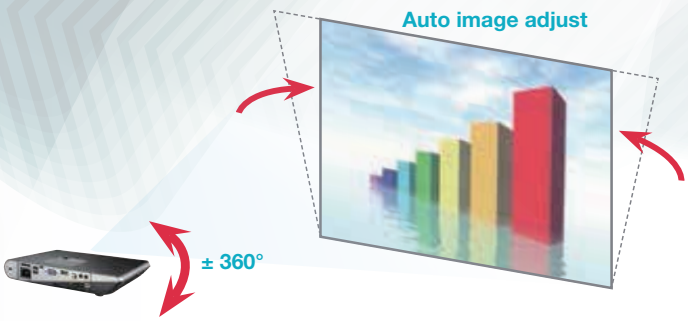
Embrace the WOW factor with SRS WOW HD surround sound audio processing to create a more natural audio experience, with a deep, rich bass response. Easy to set up without the need for costly external speakers the ML1500e offers exceptional sound quality with powerful on-board 6W stereo audio.

SRS WOW HD Features

- Stereo enhancement which improves dynamic audio performance
- Sculpted bass response for maximum thump from the onboard speakers
- More natural audio with a wider sound field

Auto Keystone

Auto keystone correction helps ensure that the projected image will always fit the area on which you are projecting.



LED Technology

Powered by LED's, the ML1500e delivers a wide color gamut, superior color saturation and outstanding brightness using separate Red, Blue and Green LEDs to produce intense yet accurate colors. In many situations the perceived brightness of LED projectors can be up to twice the brightness of an equivalent lamp-based projector. LED brightness* specifications allow for a better comparison against lampbased projectors, which do not take advantage of the enhanced brightness perception the Helmholtz-Kohlrausch (HK) effect creates.

ML1500e I/O

01. Kensington™ Lock
02. SD Card Slot
03. USB-A
04. Micro-USB
05. VGA
06. HDMI
07. Composite Video
08. Audio In
09. Audio Out / Headphones
10. USB-A

Ultra-Slim

Weighing only 1.4kg, the ML1500e is ultra light and slim. Coupled with the included carry case make it ideal for presentations on the go.

Native Resolution	WXGA (1280 x 800)
Aspect Ratio	16:10 Native, 16:9, 4:3 Compatible
Brightness	1500 LED Brightness*
Contrast Ratio	20,000:1
LED Life	20,000 hours LED Life
Projection Distance	0.52 m ~ 3 m
Image Size	17 ~ 100 inch
Throw Ratio	1.4:1
I/O Connection	HDMI, VGA (YPbPr/RGB), Composite, Audio In 3.5mm, Audio Out 3.5mm, SD-slot, 2 x USB Type A (Reader/Wireless), micro USB
Power Supply	100-240V, 50-60Hz
Dimension	270mm x 170mm x 48mm (WxDxH)
Speaker	6W stereo (2x3W) SRS WOW HD Audio
Weight	<1.4kg

*The quoted LED Brightness rating is based on the perceived equivalent ANSI lumen brightness of a standard lamp projector. The LED brightness rating takes into account the Helmholtz–Kohlrausch (HK) effect on the perceived brightness of colors.

*Optoma reserves the right to change this brochure without prior notice, please refer to www.optoma.com for any change

*Optoma guarantees that in normal use,Optoma DLP® color quality will be indistinguishable from when new. Please note that worn lamps will give slight variance. Exclusions: (1) Guarantee is voided if the projector is subject to damage through mis-use. (2) Guarantee may be void in industrial or commercial entertainment environments where dust or smoke is particularly excessive (3) Guarantee will not apply if lamp brightness is below 50% due to wear or if the projector is not working due to other fault. Typical lamp life achieved through testing. Will vary according to operational use and environment conditions. Optoma guarantees that in normal use, the DLP® imager guarantee will retain quality for at least 5 years providing consistent pixel performance. Exclusions: (1) Guarantee is voided if the projector is subject to damage through mis-use. (2) Guarantee may be void in industrial or commercial entertainment environments where dust or smoke is particularly excessive. Copyright © 2012, Optoma Corporation. All other product names and company names used herein are for identifications purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omissions excepted, all specifications are subject to change without notice. DLP®, BrilliantColor™ and the DLP logo are registered trademarks of Texas Instruments.