



Compact & lightweight <0.4 Kg



HD Ready – Native WXGA resolution



Connect to your mobile device
HDMI / MHL connectivity



“PC-free” viewing
Built in media player & Native Office Viewer



Optional wireless



ML750

Ultra-compact portable LED Projector

Easily transportable between your home and office, weights less than 0.4kg and comes with a convenient carry bag. Packed full of features which incorporates a media player, native office viewer and built-in speaker. Project without a laptop using the built-in memory, microSD card slot, or USB connection. Easily connect and display from a mobile or table device using MHL connectivity to view business files, photos, videos.

Easy Connectivity-MHL

Easily connect to a laptop, PC, games console or DVD player with HDMI. The ML750 is also MHL compatible, this allows you to connect your MHL enabled mobile device with a single cable solution allowing you to mirror your devices screen. Ideal for streaming movies and viewing files and photos stored on your mobile device.

SmartPhone support list:



Wireless Presentations-EZ View

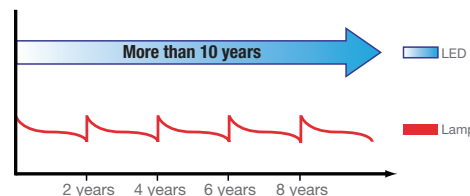
Present from your phone or tablet using the free App: EZ View. Available for both Android and iOS devices, EZ View gives you the freedom to wirelessly share and present documents, photos, videos and your devices camera turning it into a document camera. Creating a more connected and collaborative experience 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 ML750, bringing you seamless wireless connectivity in a highly portable package. Enjoy big-screen presentations streamed to your projector, cable-free.



LED Technology

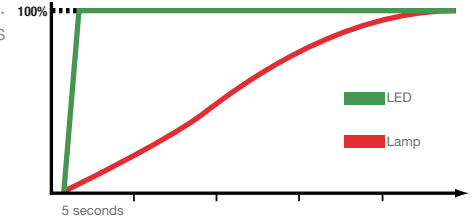
Using the benefits of LED technology, the ML750 LED projector uses individual Red, Green and Blue LED modules to create the projected image without the need for a colour wheel. LEDs increase efficiency and have an increased lamp life up to 20,000 hours. Saving you both time and money; while leaving you certain that your projector will be fully operational for many years to come.

LED Lifespan



Instant On/Off

Quickly setup and pack up with instant power On/Off. LED technology allows the projector to be a full brightness in seconds.



Media Player and Native Office Viewer

Play videos, photos, Microsoft Office & Adobe PDF files directly from the internal memory, a microSD 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.



L750 I/O

Kensington™ Lock
Universal I/O(VGA-In/Audio-Out)
HDMI(MHL)
microSD Card Slot
USB-A (Memory stick/Wi-Fi)
DC Power Socket

ML750 Specification

Native Resolution	WXGA 1280 x 800
Brightness	700 ANSI Lumens (LED)
Contrast Ratio	10,000:1
LED Life	>20,000 hrs
Throw Ratio	1.5:1
Projection Distance	0.55m (about 17")~3.23m (about 100") / 1m@30"
Power Supply	100-240V, 50-60 Hz
Speaker	1 W
Dimensions (WxDxH)	105 x 106 x 39 mm (WxDxH)
Weight	<400g

*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.