

PRODUCT SET-UP SHEET		
LAUNCH DATE		The same of the sa
BRAND	Optoma	
DESCRIPTION	Optoma ML750e LED Projector	The last last
SUPPLIER EAN NUMBER	5055387600256	
PART NUMBER	95.8UA02GC1E	
REGULATORY NUMBER	LDMLUUZ	
MODEI No.	ML750e	
MSRP		(5) (2)
WARRANTY		

Ultra-compact portable LED projector

Introducing the all new ML750e ultra-compact portable LED projector. Easily transportable between your home and office, this tiny projector weights less than 0.4kg and comes with a convenient carry bag. Watch HD movies, play video games or even present that winning presentation, the ML750e has everything you need to impress your audience.

Packed full of features the ML750e incorporates a media player, native office viewer and built-in speaker. Project without a laptop using the built-in memory, a microSD card slot, USB connection. Easily connect and display from a mobile or table device using MHL connectivity to play a game on a big screen, view business files, photos, videos or to just listen to music.

Using the latest "Lamp-free" technology for exceptional colour fidelity, reliability and longevity, the Optoma LED ultra-compact portable projector is your perfect entertainment and business partner.

KEY FEATURES

- Compact & lightweight <0.4 Kg
- HD Ready Native WXGA resolution
- Easily connect to your mobile device HDMI / MHL connectivity
- Built in speaker
- "PC-free" viewing Built in media player & Native Office Viewer

PROJECTOR SPECIFICATION

Specification		
ATTRIBUTE	FACT	UNIT OF MEASUREMENT
Display Technology - DLP	DLP®	B: 1
Resolution	WXGA(1280x800)	Pixel
Brightness	700	LED Brightness*
Contrast	15,000:1	
Lamp Life	20,000 (LED Source)	Hours
Throw Ratio	1.5:1	
Lens - Fixed/Zoom	Fixed	
Projection Distance	0.5 – 3.25	Metre
Projected Image Size	0.43 - 2.54m (17" - 100") Diagonal 16:10	Metre / inch (Diagonal)
Built in Speaker	1W	Watt
Memory	1.5GB**	Gigabyte
Noise Level	30	dB (min)
Keystone	±40° Vertical	Degrees
Power Consumption	65W BRIGHT mode < 0.5W Standby mode	Watt
Power Supply	100 - 240V, 50 - 60Hz	Volts
Inputs		
HDMI / MHL	Yes	HDMI connector
VGA	Yes	15 Pin D-Sub via Universal I/O cable
microSD Card	Yes	Up to 32 Gb
USB-A	Yes	Reader / Wireless
Control		
USB-A	Yes	User Manual
Outputs		
Audio	Yes	3.5mm Jack via Universal I/O cable
Product Dimensions		
Width	105	mm
Depth	106	mm
Height	39	mm
Weight	0.38	kg
Boxed Dimensions		
Length	282	mm
Widht	272	mm
Height	95	mm
Weight	1.37	kg
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Media Player & 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.

Videos

Sit back after a long day to enjoy your favourite movies... without the need for file conversion; the ML750e directly supports all the most popular video & music file formats and being both HD-Ready and LED, you can also be sure of vibrant colours, depth and clarity that will not disappoint.

Photos

Insert the micro SD card straight from your phone or camera to instantly share memories with small or large groups, without the need for extra cables. Alternatively leave a slideshow with audio running in the background before kicking off a meeting, to whet your audiences' appetite and stimulate discussion.

Presentation & Documents

With native support for Microsoft Office and Adobe PDF files, you can simply save your work onto the ML750e internal memory, a microSD card* or USB memory stick* and you are ready to go.

*microSD Card & USB memory stick not included. Supports up to 32GB. Connection to some devices may require additional cables, available separately.

Wireless Presentation

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 moreconnected and collaborative experience for

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Instantly connect and display presentation material wirelessly from a PC, Mac or mobile device using the optional mini WiFi dongle which connects discreetly to the USB port on your ML750e, bringing you seamless wireless connectivity in a highly portable package. Enjoy bigscreen presentations streamed to your projector, cable-

Easy Connectivity - MHL

Easily connect to a laptop, PC, games console or DVD player with HDMI. The ML750e 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.

Ultra-Compact

Weighing less than 0.4kg, the ML750e is ultra light and compact. Coupled with the included carry case make it ideal for presentations on the go.

3D Ready

Using the inherent speed of DLP® technology, Optoma 3D Ready projectors can output video and images at an astonishing rate of 120Hz, allowing you to show full screen, full colour, stereoscopic 3D. Useful for both professionals and educators alike, the ML750e brings both teaching and design to a whole new level of immersion and excitement.

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.

Digital Signage

Built-in digital signage function. Perfect for digital signage applications such as advertising and museum demos.

LED Technology

Using the benefits of LED technology, the ML750e 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.

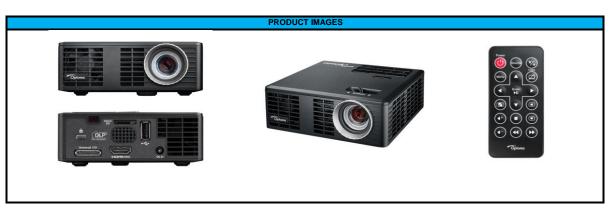
Colour Guarantee

We are so confident that the ML750e image colour quality will remain as good as the day you bought it that Optoma will guarantee it for five years.

Bright, Vibrant Images

The ML750e produces bright, vibrant images with deeper saturation, bursting with life. This is due to Due to the exceptional colour fidelity created by LED technology; In many situations the perceived brightness of an LED projector can be up to twice the brightness of an equivalent lamp-based projector.

	ACCESSORIES INCLUDED	
Power cord	Quick Start Guide	,
Remote inc. Battery	Carry Case	
Universal I/O cable	Warranty Card WEEE Card	
OPTIONAL ACCESSORIES		
Mini-WiFi Dongle	ZD301 DLP [®] -Link [™] 3D Glasses	



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

 $\ensuremath{^{\star\star}} 1.5 GB$ is available when user manuals are removed from the internal memory.