

# ML750e

# Ultra-compact LED projector

- Great for Gaming, Movies and PC-free presentations
- MHL support, HDMI connectivity, Built in speaker, 3D Ready,
- Built in media play and optional wireless presentations
- Compact & Lightweight < 0.4kg</li>



#### **ML750e**

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.

#### **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.



#### **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.







#### **Videos**

Sit back after a long day to enjoy your favourite movies...the ML750e directly supports the most popular video and 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.

#### **Wireless Presentations**

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 mini WiFi dongle which connects discreetly to the USB port on your ML750e, bringing you seamless wireless connectivity in a highly portable package. Enjoy big-screen presentations streamed to your projector, cable-free.







Andro



### **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.



#### 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.

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#### **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.





#### **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 and 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.







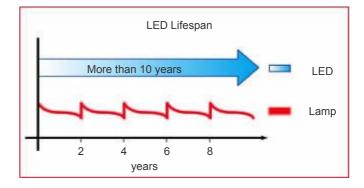


\*MicroSD Card & USB memory stick not included. Connection to some devices may require additional cables, available separately. Supports up to 32GB.

# **LED Technology**

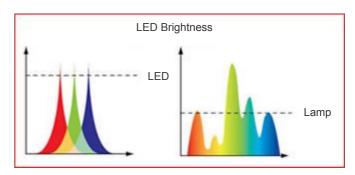
Using the benefits of LED technology, the ML750e LED projector uses individual Red, Green and Blue LED modules to create the projected image without the need for a colour wheel.

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



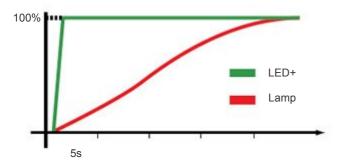
#### **Bright, Vibrant Images**

The ML750e produces bright, vibrant images with deeper saturation, bursting with life. This is 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.



#### **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.





We know that improving our products is the best way to reduce our impact on the environment. That's why at Optoma, we design our products to have a long usable life, use fewer materials, ship with the minimum packaging and be free of all possible toxic substances. Naturally, energy efficiency and being recyclable are built in at the design stage. With each new product, we strive towards minimising our environmental impact. For full details of Optoma Project Green please visit our website.

# **ML750e Specification**

Native Resolution         WXGA 1280 x 800           Prightness* (Bright Mode)         700 LED Brightness*           Contrast         15,000:1           Noise Level (Eco mode)         308B           Weight (Kg)         0.38           I/O Connectors         HDMI + MH-IL v1.0, Universal I/O - VGA / Audio Out 3.5mm, microSD-slot, USB-A reader/wireless           Video Compatibility         480, 480p., 576, 576p, 720p. 10801           Displayable Colours         16.7 Million           Projection Lens         FZ.200, F14.9 Smm, Fixed           Throw Ratio         1.5:1           Projection Distance         0.55 - 3.23 metres           Zoom Type         -           Aspect Ratio         16:10 Native, 16:9/4:3 Compatible           Offset         100%           Horizontal Scan Rate         49.64 kHz           Vertical Scan Rate         24 - 120Hz (120Hz for 3D)           Lamp Life-Bright         20.000 (LED Life) (hts)           Keystone Correction         440*Vertical           Dimensions (W x D x H) (mm)         105 x 406 x 39           Power Supply         100-240v, 50-60 Hz           Power Consumption         65W Might mode (< 0.5W Standby)	Display Technology	Single 0.45" WXGA DMD Chip DLP® Technology by Texas Instruments
Contrast   15,000-1	Native Resolution	WXGA 1280 x 800
Noise Level (Eco mode)         30dB           Weight (kg)         0.38           I/O Connectors         HDMI + MHL v1.0, Universal I/O - VGA / Audio Out 3.5mm, microSD-slot, USB-A reader/wireless           Video Compatibility         480i, 480p. 576i, 576p. 720p. 1080i           Displayable Colours         F1.200; [=14,95mm, Fixed           Projection Lens         F7.200; [=14,95mm, Fixed           Throw Ratio         1.51           Projection Screen Size         0.43 - 2.54m (17* - 100*) Diagonal 16:10           Projection Distance         0.55 - 3.23 metres           Zoom Type         -           A Speet Ratio         16:10 Native, 16:9/4:3 Compatible           Offiset         100%           Horizontal Scan Rate         48,64 kHz           Vertical Scan Rate         24 - 120Hz (120Hz for 3D)           Lamp Life <sup>2</sup> Bright         20,000 (LED Life) (hrs)           Keystone Correction         240° Vertical           Dimensions (W x D x H) (mm)         105 x 106 x 39           Power Supply         100-2400 x 0.60 dt           Power Consumption         65W Bright mode (< 0.5W Standby)           Operating Conditions         5 - 36°C, 85% Humidity (Max), 2500m Altitude (Max)           Uniformity         85 %           Security         Kensington lock <td>Brightness<sup>1</sup> (Bright Mode)</td> <td>700 LED Brightness*</td>	Brightness <sup>1</sup> (Bright Mode)	700 LED Brightness*
Weight (kg)         0.38           IO Connectors         HDMI + MHL v1.0, Universal I/O - VGA / Audio Out 3.5mm, microSD-slot, USB-A reader/wireless           Video Compatibility         480, 480p, 576j, 576p, 720p, 10800           Displayable Colours         16.7 Million           Projection Lens         F72.00 (F144 95mm, Fixed           Throw Ratio         1.5:1           Projection Screen Size         0.43 - 2.54m (17" - 100") Diagonal 16:10           Projection Distance         0.55 - 3.23 metres           Zoom Type         -           Aspect Ratio         16:10 Native, 16:9/4:3 Compatible           Offset         100%           Horizontal Scan Rate         49.46 kHz           Vertical Scan Rate         24 + 120Hz (120Hz for 3D)           Lamp Type         LED           Lamp Life <sup>2</sup> Bright         20.000 (LED Life) (hrs)           Keystone Correction         440° Vertical           Dimensions (W x D x H) (mm)         105 x 106 x 39           Power Supply         100-240V, 50-60 Hz           Power Consumption         65W Bright mode (< 0.5W Standby)           Operating Conditions         5 - 35°C, 85% Humidity (Max), 2500m Altitude (Max)           Uniformity         85 %           Security         Kensington lock           Stand	Contrast	15,000:1
IDC Connectors	Noise Level (Eco mode)	30dB
Video Compatibility         4801, 480p, 576i, 576p, 720p, 1080i           Displayable Colours         16.7 Million           Projection Lens         FIZ.00; f=14.95mm, Fixed           Throw Ratio         1.5:1           Projection Screen Size         0.43 - 2.54m (17" - 100") Diagonal 16:10           Projection Distance         0.55 - 3.23 metres           Zoom Type         -	Weight (kg)	0.38
Displayable Colours   16.7 Million	I/O Connectors	HDMI + MHL v1.0, Universal I/O - VGA / Audio Out 3.5mm, microSD-slot, USB-A reader/wireless
Projection Lens         F/Z.00; f=14.95mm, Fixed           Throw Ratio         1.5:1           Projection Screen Size         0.43 - 2.54m (17" - 100") Diagonal 16:10           Projection Distance         0.55 - 3.23 metres           Zoom Type         -           Aspect Ratio         16:10 Native, 16:9/4:3 Compatible           Offset         100%           Horizontal Scan Rate         49.64 kHz           Vertical Scan Rate         24 - 120Hz (120Hz for 3D)           Lamp Life <sup>2</sup> Bright         20,000 (LED Life) (hrs)           Keystone Correction         ±40" Vertical           Dimensions (W x D x H) (mm)         105 x 106 x 39           Power Consumption         65W Bright mode (< 0.5W Standby)           Opear Consumption         65W Bright mode (< 0.5W Standby)           Opear Consumption         65W Bright mode (< 0.5W Standby)           Operating Conditions         5 - 35 C, 85% Humidity (Max), 2500m Altitude (Max)           Uniformity         85%           Security         Kensington lock           Standard Accessories         Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card           Optional Accessories         DLP® Link™ 3D glasses, wireless, ceiling moun           RoHS         Compliant           3D Compatibility	Video Compatibility	480i, 480p, 576i, 576p, 720p, 1080i
Throw Ratio         1,5:1           Projection Screen Size         0.43 - 2.54m (17" - 100") Diagonal 16:10           Projection Distance         0.55 - 3.23 metres           Zoom Type         -           Aspect Ratio         16:10 Native, 16:9/4:3 Compatible           Offset         100%           Horizontal Scan Rate         49.64 kHz           Vertical Scan Rate         24 - 120Hz (120Hz for 3D)           Lamp Type         LED           Lamp Life² Bright         20,000 (LED Life) (hrs)           Keystone Correction         ±40" Vertical           Dimensions (W x D x H) (mm)         105 x 106 x 39           Power Supply         100-240V, 50-60 Hz           Power Consumption         65W Bright mode (< 0.5W Standby)	Displayable Colours	16.7 Million
Projection Screen Size         0.43 - 2.54m (17" - 100") Diagonal 16:10           Projection Distance         0.55 - 3.23 metres           Zoom Type         -           Aspect Ratio         16:10 Native, 16:9/4:3 Compatible           Offset         100%           Horizontal Scan Rate         49,64 kHz           Vertical Scan Rate         24 - 120Hz (120Hz for 3D)           Lamp Life² Bright         20,000 (LED Life) (hrs)           Keystone Correction         ±40° Vertical           Dimensions (W x D x H) (mm)         105 x 106 x 39           Power Consumption         65W Bright mode (< 0.5W Standby)	Projection Lens	F/2.00; f=14.95mm, Fixed
Projection Distance         0,55 - 3.23 metres           Zoom Type         -           Aspect Ratio         16:10 Native, 16:9/4:3 Compatible           Offset         100%           Horizontal Scan Rate         49.64 kHz           Vertical Scan Rate         24 - 120Hz (120Hz for 3D)           Lamp Type         LED           Lamp Life <sup>2</sup> Bright         20,000 (LED Life) (hrs)           Keystone Correction         ±40° Vertical           Dimensions (W x D x H) (mm)         105 x 106 x 39           Power Supply         100-240V, 50-60 Hz           Power Consumption         65W Bright mode (< 0.5W Standby)	Throw Ratio	1.5:1
Zom Type	Projection Screen Size	0.43 - 2.54m (17" - 100") Diagonal 16:10
Aspect Ratio 16:10 Native, 16:9/4:3 Compatible Offset 100% Horizontal Scan Rate 49.64 kHz Vertical Scan Rate 24 - 120Hz (120Hz for 3D) Lamp Type LED Lamp Life <sup>2</sup> Bright 20,000 (LED Life) (hrs) Keystone Correction ±40° Vertical Dimensions (W x D x H) (mm) 105 x 106 x 39 Power Supply 100-240V, 50-60 Hz Power Consumption 65W Bright mode (< 0.5W Standby) Operating Conditions 5 - 35°C, 85% Humidity (Max), 2500m Altitude (Max) Uniformity 85 % Security Kensington lock Standard Accessories Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card Optional Accessories DLP® Link™ 3D glasses, wireless, ceiling moun RoHS 3D Support 3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.  3D Compatibility SVGA 120Hz XGA 120Hz Speaker (Watts) 1 Warranty 2 On Screen Display Trench, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish Optional Wireless Yes	Projection Distance	0.55 - 3.23 metres
Offset 100% Horizontal Scan Rate 49.64 kHz Vertical Scan Rate 24 - 120Hz (120Hz for 3D) Lamp Type LED Lamp Life <sup>2</sup> Bright 20,000 (LED Life) (hrs) Keystone Correction ±40° Vertical Dimensions (W x D x H) (mm) 105 x 106 x 39 Power Supply 100-240V, 50-60 Hz Power Consumption 65W Bright mode (< 0.5W Standby) Operating Conditions 5 - 35°C, 85% Humidity (Max), 2500m Altitude (Max) Uniformity 85 % Security Kensington lock Standard Accessories Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card Optional Accessories DLP® Link* 3D glasses, wireless, ceiling moun ROHS 3D Support 3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.  3D Compatibility SVGA 120Hz XGA 120Hz Speaker (Watts) 1 Warranty 2 On Screen Display 12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish Optional Wireless Yes	Zoom Type	-
Horizontal Scan Rate  49.64 kHz  Vertical Scan Rate  24 - 120Hz (120Hz for 3D)  Lamp Type  LED  Lamp Life² Bright  20,000 (LED Life) (hrs)  Keystone Correction  340° Vertical  Dimensions (W x D x H) (mm)  105 x 106 x 39  Power Supply  100-240V, 50-60 Hz  Power Consumption  65W Bright mode (< 0.5W Standby)  Operating Conditions  5 - 35°C, 85% Humidity (Max), 2500m Altitude (Max)  Uniformity  85 %  Security  Kensington lock  Standard Accessories  Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card  Optional Accessories  DLP® Link™ 3D glasses, wireless, ceiling moun  RoHS  Compliant  3D Support  3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.  3D Compatibility  SVGA 120Hz  XGA 120Hz  Speaker (Watts)  1  Warranty  2  On Screen Display  12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish  Optional Wireless  Yes	Aspect Ratio	16:10 Native, 16:9/4:3 Compatible
Vertical Scan Rate       24 - 120Hz (120Hz for 3D)         Lamp Type       LED         Lamp Life² Bright       20,000 (LED Life) (hrs)         Keystone Correction       ±40° Vertical         Dimensions (W x D x H) (mm)       105 x 106 x 39         Power Supply       100-240 V, 50-60 Hz         Power Consumption       65W Bright mode (< 0.5W Standby)	Offset	100%
Lamp Type  LED  Lamp Life <sup>2</sup> Bright  20,000 (LED Life) (hrs)  Keystone Correction  ±40° Vertical  Dimensions (W x D x H) (mm)  105 x 106 x 39  Power Supply  100-240V, 50-60 Hz  Power Consumption  65W Bright mode (< 0.5W Standby)  Operating Conditions  5 - 35°C, 85% Humidity (Max), 2500m Altitude (Max)  Uniformity  85 %  Security  Kensington lock  Standard Accessories  Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card  Optional Accessories  DLP® Link™ 3D glasses, wireless, ceilling moun  RoHS  Compliant  3D Support  3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.  3D Compatibility  SVGA 120Hz  Speaker (Watts)  1 Warranty  2 On Screen Display  12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish  Optional Wireless  Yes	Horizontal Scan Rate	49.64 kHz
Lamp Life <sup>2</sup> Bright 20,000 (LED Life) (hrs)  Keystone Correction ±40° Vertical  Dimensions (W x D x H) (mm) 105 x 106 x 39  Power Supply 100-240V, 50-60 Hz  Power Consumption 65W Bright mode (< 0.5W Standby)  Operating Conditions 5 - 35°C, 85% Humidity (Max), 2500m Altitude (Max)  Uniformity 85 %  Security Kensington lock  Standard Accessories Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card  Optional Accessories DLP® Link™ 3D glasses, wireless, ceiling moun  RoHS Compliant  3D Support 3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.  3D Compatibility SVGA 120Hz  Speaker (Watts) 1  Warranty 2  On Screen Display 12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish  Optional Wireless Yes	Vertical Scan Rate	24 - 120Hz (120Hz for 3D)
Keystone Correction       ±40° Vertical         Dimensions (W x D x H) (mm)       105 x 106 x 39         Power Supply       100-240V, 50-60 Hz         Power Consumption       65W Bright mode (< 0.5W Standby)	Lamp Type	LED
Dimensions (W x D x H) (mm)       105 x 106 x 39         Power Supply       100-240V, 50-60 Hz         Power Consumption       65W Bright mode (< 0.5W Standby)		20,000 (LED Life) (hrs)
Power Supply       100-240V, 50-60 Hz         Power Consumption       65W Bright mode (< 0.5W Standby)		±40° Vertical
Power Consumption 65W Bright mode (< 0.5W Standby) Operating Conditions 5 - 35°C, 85% Humidity (Max), 2500m Altitude (Max) Uniformity 85 % Security Kensington lock Standard Accessories Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card Optional Accessories DLP® Link™ 3D glasses, wireless, ceiling moun RoHS Compliant 3D Support 3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.  3D Compatibility SVGA 120Hz XGA 120Hz Speaker (Watts) 1 Warranty 2 On Screen Display 12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish Optional Wireless Yes		
Operating Conditions       5 - 35°C, 85% Humidity (Max), 2500m Altitude (Max)         Uniformity       85 %         Security       Kensington lock         Standard Accessories       Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card         Optional Accessories       DLP® Link™ 3D glasses, wireless, ceiling moun         RoHS       Compliant         3D Support       3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.         3D Compatibility       SVGA 120Hz XGA 120Hz         Speaker (Watts)       1         Warranty       2         On Screen Display       12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish         Optional Wireless       Yes		
Uniformity 85 % Security Kensington lock Standard Accessories Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card Optional Accessories DLP® Link™ 3D glasses, wireless, ceiling moun RoHS Compliant 3D Support 3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.  3D Compatibility SVGA 120Hz XGA 120Hz Speaker (Watts) 1 Warranty 2 On Screen Display 12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish Optional Wireless Yes	Power Consumption	65W Bright mode (< 0.5W Standby)
Security       Kensington lock         Standard Accessories       Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card         Optional Accessories       DLP® Link™ 3D glasses, wireless, ceiling moun         RoHS       Compliant         3D Support       3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.         3D Compatibility       SVGA 120Hz XGA 120Hz         Speaker (Watts)       1         Warranty       2         On Screen Display       12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish         Optional Wireless       Yes	Operating Conditions	5 - 35°C, 85% Humidity (Max), 2500m Altitude (Max)
Standard Accessories       Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card         Optional Accessories       DLP® Link™ 3D glasses, wireless, ceiling moun         RoHS       Compliant         3D Support       3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.         3D Compatibility       SVGA 120Hz XGA 120Hz         Speaker (Watts)       1         Warranty       2         On Screen Display       12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish         Optional Wireless       Yes	Uniformity	85 %
Optional Accessories       DLP® Link™ 3D glasses, wireless, ceiling moun         RoHS       Compliant         3D Support       3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.         3D Compatibility       SVGA 120Hz XGA 120Hz         Speaker (Watts)       1         Warranty       2         On Screen Display       12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish         Optional Wireless       Yes	Security	Kensington lock
RoHS Compliant 3D Support 3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.  3D Compatibility SVGA 120Hz XGA 120Hz Speaker (Watts) 1 Warranty 2 On Screen Display 12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish Optional Wireless Yes	Standard Accessories	Carry bag, AC power cord, universal I/O cable, remote control, battery, quick start card
3D Ready -The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems.  3D Compatibility  SVGA 120Hz XGA 120Hz XGA 120Hz  Speaker (Watts)  1 Warranty  2 On Screen Display  12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish  Optional Wireless  Yes	Optional Accessories	DLP® Link™ 3D glasses, wireless, ceiling moun
use with 3D educational or 3D design and modelling systems.  3D Compatibility SVGA 120Hz XGA 120Hz Speaker (Watts) 1 Warranty 2 On Screen Display 12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish Optional Wireless Yes	RoHS	Compliant
3D Compatibility SVGA 120Hz XGA 120Hz  Speaker (Watts) 1 Warranty 2 On Screen Display 12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish  Optional Wireless Yes	3D Support	
XGA 120Hz  Speaker (Watts)  1 Warranty  2 On Screen Display  12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish  Optional Wireless  Yes		
Speaker (Watts)       1         Warranty       2         On Screen Display       12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish         Optional Wireless       Yes	3D Compatibility	- · · · · · · · · · · · · · · · · · · ·
Warranty 2 On Screen Display 12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish Optional Wireless Yes		XGA 120Hz
On Screen Display  12 Languages: English, French, Spanish, Portuguese (Brazilian), German, Russian, Italian, Polish, Dutch, Swedish, Greek, Turkish  Optional Wireless  Yes		
Turkish Optional Wireless Yes		_
	On Screen Display	
Features Native office viewer, media player, 1.5GB memory, LED light source, optional wireless presenting	Optional Wireless	Yes
	Features	Native office viewer, media player, 1.5GB memory, LED light source, optional wireless presenting



#### Optoma Europe Ltd.

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\*1.5GB is available when user manuals are removed from the internal memory. †Samsung Galaxy S3 & S4 will require an additional adapter. 1Brightness will vary depending on selected projector mode, environmental conditions and usage. As is common with all lamp based projectors, brightness will decrease over the lamp lifetime. 2Typical lamp life achieved through testing. Will vary according to operational use and environmental conditions. 3Optoma guarantees that in normal use, Optoma DLP® colour quality will be indistinguishable from when new. Exclusions: (a) Guarantee is voided if the projector is subject to damage through misuse. (b) Guarantee may be void in industrial or commercial entertainment environments where dust or smoke is excessive (c) Guarantee will not apply if lamp brightness is below 50% due to wear or if the projector is not working due to other faults. (d) Over time worn lamps within all projector types will show a slight colour variance. Copyright © 2013, Optoma Europe Ltd. All other product names and company names used herein are for identification purposes only and may be trademarks or registered trademarks of their respective owners. Crestron®, the Crestron and RoomView® logo are registered trademarks of Crestron Electronics, Inc. Errors and omissions excepted, all specifications are subject to change without notice. DLP®, BrilliantColor™ and the DLP logo are registered trademarks of Texas Instruments. All images of products are for representation purposes only. Whilst every care is taken to provide accurate images of our products, actual products may differ slightly. Some product images may have been digitally altered by us to add an Optoma logo to the front panel. Optoma reserves the right to amend or alter actual product or product images without notice. Some images may be simulated.

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