

EX7155e DLP® Projector

- Light and ultra portable only 1.4kg
- Conference room brightness 3000 ANSI Lumens
- HDMI input digital clarity
- Native XGA, 2500:1 contrast ratio sharp images
- ldeal presentation remote with mouse control & laser pointer
- Rapid power on and shutdown saving you time & money
- Environmentally friendly design <1W standby mode
- DLP® filter-free design virtually no maintenance

Professional presentations on the move



Light, bright and beautifully designed

Now you can have it all. The EX7155e brings together amazing brightness, portability and cutting-edge design in one compact DLP® projector.

High brightness, 3000 ANSI Lumens; perfect for large rooms, yet it weighs just 1.4kg, making it more than light enough to be taken on the road.

Small doesn't mean that you miss out on specification though, this projector still comes with an HDMI input for digital clarity, filter-free, low maintenance design and our unique Optoma colour and imager guarantees.

STAGGERING BRIGHTNESS

Use in brightly lit locations with the powerful 3000 ANSI Lumens to define the smallest screen details clearly. Your audience will experience the remarkable picture of the EX7155e in almost any lighting situation.

TRUE HDMI

Project crystal clear images using the latest HDMI v1.3 input. Hassle-free projection from a computer/DVD player with a single HDMI cable – no need for separate audio cables.

CARRY BAG

A luxury carry case is provided for you to be able to take the EX7155e anywhere, anytime.



CUSTOMISED START UP SCREEN

First impressions are important so set the company logo as your start up screen to make that lasting impression.



FEATURES

- 5 preset picture modes
- Quick keystone correction
- Easy to use on the table or ceiling mounted
- Fully featured remote with mouse control and laser pointer



Travelling with a lightweight, EX7155e portable DLP® projector is convenient and hassle-free.

AMAZING COLOURS

The EX7155e incorporates BrilliantColor™ technology to produce stunningly bright images with perfectly balanced life-like colours.

COLOUR AND IMAGE PERFORMANCE

Optoma guarantees colour and image quality will remain as new for 5 years

Once you've purchased the EX7155e, Optoma guarantees that the colour and image performance will not fade or degrade for 5 years.







Image and colour enhancement technologies

WITH 2500:1 contrast ratio





BrilliantColor™ Technology

Advanced colour processing for bright, vivid, life-like colour. *Simulated Images

VIRTUALLY MAINTENANCE FREE = LOWER TOTAL COST OF OWNERSHIP

In many cases, Optoma projectors ensure lower cost of ownership, longer life and improved reliability compared to various competing products.

The filter-free projector design means no more regular filter cleaning or replacements, saving you time and money.



ENVIRONMENTALLY FRIENDLY

The EX7155e incorporates energy saving features to conserve power and extend the lamp life:



To achieve the maximum 3000hrs** lamp life time the projector should be operating in STD mode and the shut down timer should be enabled to automatically switch off the projector if it is accidentally left on when no longer required. Enabling the <1W Standby mode will ensure the minimum energy consumption when the projector is not being used.



It takes less than 10 seconds for the projector to power up and shutdown, saving both time and energy.



EX7155E SPECIFICATIONS

Native Resolution	XGA 1024 x 768				
Compressed Resolution	up to UXGA (1600 x 1200)				
Brightness	3000 ANSI Lumens				
Contrast	2500:1				
Noise Level (STD mode)	33dB				
Lamp Life**	3000/2000 (STD/BRIGHT mode)				
Display Technology	Single 0.55" XGA type X DMD chip DLP® Technology				
Display recliniology	by Texas Instruments				
Weight / Dimensions (W x D x H)	1.4 kg / 220 x 178 x 71				
Remote Control	Full Function Remote Mouse with Laser and Direct				
nonote control	Source selecting				
INPUTS:	HDMI (HDCP) - Audio Supported				
1141 010.	15 Pin D-Sub VGA (SCART & Component via adaptor)				
	S-Video 4 Pin Mini Din				
	Composite RCA				
	3.5mm Stereo Jack - Audio Mini Jack				
	USB (remote mouse)				
Audio	1 x 1W Speaker				
Aspect Ratio	4:3 Native, 16:9 Compatible				
Keystone Correction	± 30° Vertical				
On Screen Display	17 Languages: English, German, French, Italian, Spanish,				
on ocroon bisplay	Portuguese, Polish, Dutch, Russian, Finnish, Swedish,				
	Greek, Norwegian/Danish, Hungarian, Czech,				
	Turkish & Arabic				
Video Compatibility	PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i				
Uniformity	80%				
Displayable Colours	134.2 Million				
Projection Lens	F=2.55 ~ 2.72, f=21.3 ~ 24.5mm, 1.15x Manual Focus				
Throw Ratio	1.8 ~ 2.2:1 (Projection Distance:Image Width)				
Projection Distance	1.2 - 12m				
Image Size	0.68 - 7.9m (26.87" - 311.10") Diagonal 4:3				
Horizontal / Vertical Scan Rate	15 - 91.4kHz / 43 - 87Hz				
Lamp Type	220W Lamp				
Power Supply	100-240V, 50-60Hz with PFC Power Supply				
Power Consumption	280W BRIGHT mode < 1W Standby mode				
1 owor concemption	230W STD mode < 1W Standby mode				
Operating Conditions	Operating: 5 - 40°C, 80% Humidity (Max),				
operating continues	3000m Altitude (Max)				
Security	One Kensington Lock Port, Password Protection				
Standard Accessories	Lens Cover, AC Power Cord, VGA Cable, USB Cable,				
5.a.1.a.a. a 7.6555551155	Composite Video Cable, Full Function Remote,				
	Batteries x 2, Soft Carry Bag, Quick Start Guide, CD User				
	Manual, Warranty, WEEE Card				
RoHS	Compliant				
Lamp Warranty	6 months or 1000 hours - whichever comes sooner				
Warranty	Warranty may vary by country.				
	Please see www.optomaeurope.com or ask				
	your local supplier for details				
Colour Guarantee*	5 Years				
Imager Guarantee***	5 Years				

EASY TO USE REMOTE CONTROL

EX7155e Remote Control

- 1 Laser
- 2 Remote Mouse
- 3 Vertical Keystone Correction
- 4 Volume Control
- 5 Brightness Adjustment
- 6 AV Mute
- 7 Direct Input Source Selection

EX7155e Connections

- 8 USB (remote mouse)
- 9 Audio In
- 10 S-Video
- 11 Composite
- **12** VGA In Component & SCART via adaptor
- 13 HDMI (audio supported)
- **14** Kensington™ Lock



Exceptional Connectivity / Multiple Terminals



Easy to use remote with buttons to change the input sources



EX7155e Projection Distance 1.2 - 12m (4:3 Aspect Ratio)									
Projection Distance (m)	Max. Horizontal Image Size (m)	Min. Horizontal Image Size (m)	Max. Screen Height (m)	Min. Screen Height (m)	Max Diagonal Image Size (m)	Max Diagonal Image Size (inch)	Max. Image Offset (m)		
1.20	0.63	0.55	0.47	0.41	0.79	31.11	0.13		
2.00	1.05	0.91	0.79	0.68	1.32	51.85	0.22		
2.50	1.32	1.14	0.99	0.85	1.65	64.81	0.28		
3.00	1.58	1.36	1.19	1.03	1.98	77.77	0.33		
4.00	2.11	1.82	1.58	1.37	2.63	103.70	0.44		
5.00	2.63	2.27	1.98	1.71	3.29	129.62	0.55		
6.00	3.16	2.73	2.37	2.05	3.95	155.55	0.66		
7.00	3.68	3.18	2.77	2.39	4.61	181.47	0.78		
8.00	4.21	3.64	3.17	2.73	5.27	207.40	0.89		
9.00	4.74	4.09	3.56	3.08	5.93	233.32	1.00		
10.00	5.26	4.55	3.96	3.42	6.58	259.25	1.11		
11.00	5.79	5.00	4.35	3.76	7.24	285.17	1.22		
12.00	6.32	5.45	4.75	4.10	7.90	311.10	1.33		

For guide purposes only

EX7155e is capable of 16:9 aspect ratio projection. When projecting a 16:9 image the image sizes, screen height and offset information will differ from the above.

