

EX330e DLP® Projector

Small in size, Big in picture

- ldeal for office or on the move
- Portable and light, only 1.1kg Handbag size
- Bright, sharp images 2200 Lumens, Native XGA
- Astonishing 5000 hours lamp life
- Crystal clear images Digital input
- Luxury carry case for use on the move
- Environmentally friendly design <1W standby mode
- Optoma EX330e filter-free design virtually no maintenance

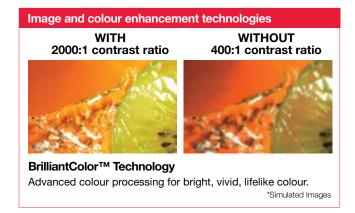


Lightest, Brightest DLP® Projector in its Class

The stylish EX330e projector; ultra portable XGA projector

The brightest and lightest projector in its size weighing only 1.1kg with a staggering 2200 lumens. Attractive in design with its sleek gloss cover it will attract attention for all the right reasons.

High contrast, 2000:1, only possible with DLP® technology ensures that your text is sharp and crystal clear. For high resolution data and video sources, the integrated digital input offers HDMI and DVI connection.



CARRY CASE

A luxury carry-case is provided enabling you to take the EX330e anywhere, anytime.



ENVIRONMENTALLY FRIENDLY

The EX330e incorporates energy saving features to conserve power and extend the lamp life:



To achieve the maximum 5000hrs** 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.

FEATURES

- 5 preset picture modes
- Quick keystone correction
- Password protection for added security
- Fully featured remote with mouse control & laser pointer

trom a aleak, tiny Impressive image



VIRTUALLY MAINTENANCE FREE = LOWER TOTAL COST OF OWNERSHIP (TCO)

EX330e provides lower cost of ownership, longer life and improved reliability. The filter-free projector design does not require regular filter cleaning or filter replacement, saving you time and money.



AMAZING COLOURS

The EX330e incorporates BrilliantColor™ technology to produce stunningly bright images with perfectly balanced life-like colours.

COLOUR AND IMAGER GUARANTEE

Bright colours and fantastic image quality are guaranteed for an amazing 5 years after purchase - giving piece of mind that the technology inside the Optoma EX330e projectors won't fade or degrade.









EX330e SPECIFICATIONS

Nell a Basal Pas	VOA 1004 700				
Native Resolution	XGA 1024 x 768				
Compressed Resolution	SXGA+ (1400 x 1050)				
Brightness	2200/1700 Lumens (BRIGHT/STD mode)				
Contrast	2000:1				
Weight / Dimensions (W x D x H)	1.1 kg / 206 x 156 x 64mm				
Noise Level (STD mode)	31dB				
Lamp Life**	5000/3000 (STD/BRIGHT mode)				
Projection Lens	F/2.41 ~ 2.55, f=21.8 ~ 24.0mm, 1.1x Manual Focus				
Throw Ratio	1.95 - 2.15:1 (Projection Distance:Image Width)				
Projection Distance	1.0 - 12m				
Image Size	0.58 ~ 7.7m (22.91" ~ 303.15") Diagonal 4:3				
Display Technology	Single 0.55" XGA type X DMD chip DLP® Technology				
	by Texas Instruments				
Remote Control	Full function remote with laser pointer, mouse control and				
	direct source selecting				
INPUTS	HDMI connector - Image only (DVI-D via adaptor)				
	15 Pin D-Sub VGA (SCART & Component via adaptor)				
	S-Video 4 Pin Mini Din				
	Composite RCA Jack				
	USB (for remote mouse)				
Aspect Ratio	4:3 Native, 16:9 Compatible				
Keystone Correction	± 18 Degrees Vertical				
On Screen Display	17 Languages: English, German, French, Italian, Spanish,				
	Portuguese, Polish, Dutch, Russian, Finnish, Swedish,				
	Greek, Norwegian, Danish, Hungarian,				
	Czech & Arabic				
Video Compatibility	PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i				
Uniformity	85%				
Displayable Colours	16.7 Million				
Horizontal Scan Rate	15 – 100kHz				
Vertical Scan Rate	43 – 85Hz				
Power Supply	100 - 240V, 50 - 60Hz				
Power Consumption	208W BRIGHT mode < 1W Standby mode				
1 Ower Consumption	165W STD mode < 1W Standby mode				
Operating Conditions	Operating: 5 - 40°C, 85% Humidity (Max),				
operating conditions	3000m Altitude (Max)				
Security	One Kensington Lock Port, Password Protection				
Standard Accessories	Lens Cover, AC Power Cord, VGA Cable, USB Cable, Carry				
Statitual di AUCESSULIES	Bag, Full Function Remote, Batteries x 2, 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				
<u> </u>	supplier for details				
Colour Guarantee*	5 Years				
Imager Guarantee***	5 Years				

EASY TO USE REMOTE CONTROL

EX330e Remote Control

- 1 Laser
- 2 Remote Mouse
- 3 Mouse Right Click
- 4 Vertical Keystone Correction
- 5 Brightness Adjustment
- 6 Zoom Control
- 7 Blank Screen
- 8 Direct Input Source Selection

EX330e Connections

- 9 USB (Remote Mouse)
- 10 VGA SCART & Component
- 11 HDMI Connector (image only)
- 12 S-Video
- 13 Composite Video



Exceptional Connectivity / Multiple Terminals



Easy to use remote with buttons to change the input sources



EX330e Projection Distance 1.0 - 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)		
1.00	0.51	0.47	0.39	0.35	0.64	25.26	0.06		
2.00	1.03	0.93	0.77	0.70	1.28	50.52	0.12		
2.50	1.28	1.16	0.96	0.87	1.60	63.15	0.14		
3.00	1.54	1.40	1.16	1.05	1.92	75.78	0.17		
4.00	2.05	1.86	1.54	1.40	2.57	101.04	0.23		
5.00	2.56	2.33	1.93	1.75	3.21	126.30	0.29		
6.00	3.08	2.79	2.31	2.10	3.85	151.56	0.35		
7.00	3.59	3.26	2.70	2.45	4.49	176.82	0.40		
8.00	4.10	3.72	3.08	2.80	5.13	202.08	0.46		
9.00	4.62	4.19	3.47	3.15	5.77	227.34	0.52		
10.00	5.13	4.65	3.86	3.50	6.42	252.60	0.58		
11.00	5.64	5.12	4.24	3.85	7.06	277.86	0.64		
12.00	6.15	5.58	4.63	4.20	7.70	303.12	0.69		

For guide purposes only

EX330e 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.

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