



The stylish EP7150 projector is ultra portable whilst offering the specifications of a very much larger projector. Marginally larger than an A5 sheet of paper and weighing only 1.2kg the EP7150 will slip easily into a handbag or briefcase, yet offers ultra bright 2000 ANSI lumens and outstanding contrast of 2500:1, giving great video picture quality.

The EP7150 not only offers a big punch for its size but is also versatile and easy to use. Features including ultra-quite operation, PC and component/SCART video input (via adaptor), built in speaker, rapid shutdown and a luxury carry case.



EP7150

Digital DLP® Projector



- Ultra portable 1.2kg
- High 2000 lumens brightness for presenting anywhere
- Superior Contrast of 2500:1 for unparalleled image clarity
- Long life lamp 4000 hours
- Built-in speaker for a complete multimedia set-up
- · Rapid shutdown
- Optical zoom and keystone correction for maximum flexibility

Specification					
Display Technology	0.55" DDR DLP® Technology by Texas Instruments				
Weight	1.2 Kg				
Resolution	Native: XGA 1024 x 768 up to 1280 x 1024 SXGA compressed				
Brightness	2000 ANSI Lumens				
Contrast Ratio	2500:1				
Dimensions (W x H x D)	216 x 62 x 169mm				
Lamp Life	4000 hours (STD mode)				
Noise Level	36/33dB (Bright/STD Mode)				
Remote Control	Infra-Red with laser				
INPUTS:	15 Pin D-Sub VGA (SCART RGB adaptor supplied)				
	S-Video 4 Pin Mini Din				
	Composite RCA Jack				
	Stereo Audio Mini Jack				
Aspect Ratio	4:3 Native, 16:9 compatible				
Keystone correction	± 16° degrees Vertical				
Audio	One 1-Watt Speaker				
On Screen Display	13 Languages: English, German, French, Italian, Spanish, Portuguese, Polish,				
	Dutch, Russian, Finnish, Swedish, Norwegian and Danish				
Video Compatibility	PAL, SECAM 625/576i\p NTSC 525/480i\p HD 720p/1080i				
Uniformity	85%				
Projection Lens	f=21.8 ~ 23.81mm, F/2.35 ~ 2.47, Manual Focus				
Throw Ratio	1.93 ~ 2.13:1 (Projection Distance : Image Width)				
Projection Distance	1.2m -12m (3.94' - 32.8')				
Image Size	0.78m - 7.78m (31" to 306") Diagonal 4:3				
Lamp Type	Osram 200 watt				
Power Supply	100-240V, 50-60Hz with PFC Power Supply				
Power Consumption	250W Maximum, Standby <10w				
Standard Accessories	Lens Cover, AC Power Cord, VGA Cable, Composite Video Cable, SCART RGB				
	adapter, Infra-Red Remote with laser, Batteries x 2, Soft Carry Bag, Quick Start				
	Guide, CD User Manual, Warranty Card, WEEE card				
RoHS	Compliant				

EP7150 Projection Distance 1.2 - 12m (4:3 Aspect Ratio)								
Projection Distance(m)		Max. Horizontal Image size (m)	Max. Screen Height (m)	Min. Screen Height (m)	Max Diagonal Image size (m)	Max. Diagonal Image Size (inch)	lMax Image Offset (m)	
1.20	0.62	0.56	0.47	0.42	0.78	30.63	0.07	
2.00	1.04	0.94	0.78	0.71	1.30	51.04	0.12	
2.50	1.30	1.17	0.97	0.88	1.62	63.80	0.15	
3.00	1.55	1.41	1.17	1.06	1.94	76.57	0.18	
4.00	2.07	1.88	1.56	1.41	2.59	102.09	0.23	
5.00	2.59	2.35	1.95	1.76	3.24	127.61	0.29	
6.00	3.11	2.82	2.34	2.12	3.89	153.13	0.35	
7.00	3.63	3.29	2.73	2.47	4.54	178.65	0.41	
8.00	4.15	3.76	3.12	2.82	5.19	204.17	0.47	
9.00	4.66	4.23	3.51	3.18	5.83	229.70	0.53	
10.00	5.18	4.69	3.90	3.53	6.48	255.22	0.58	
11.00	5.70	5.16	4.29	3.88	7.13	280.74	0.64	
12.00	6.22	5.63	4.67	4.24	7.78	306.26	0.70	

EP7150 is capable of 16:9 aspect ratio projection. When projecting a 16:9 image the image sizes, screen height and offset information will differ to that above.



Optoma recommends Panoview screens

Panoview

www.panoview.eu

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