EP756

Business Projector



Advanced DLP™ Technology
0.7" XGA DDR DMD chip
2,000 ANSI lumens
Super high Contrast ratio at 2000:1
6.6 lbs Light Weight (2.99Kg)
HDTV Compatible
Freeze & PIP function
VGA output for monitor loop through
White segment adjustable
Digital keystone correction and 32x Digital zoom
low system acoustic noise level 32dB
Wireless remote control with mouse and laser pointer & Carrying bag
Multilingual On Screen Display Menu Adjustments

Specification	EP 756
Display	Texas Instruments DLP tm technology / 0.7" XGA 12 degree DDR DMD
Resolution	Native XGA (1,024 x 768), SXGA (1,280 x 1,024) compressed
Contrast Ratio	2000:1
Brightness	2000 ANSI Lumens
Displayable colors	16.7 million colors
Aspect Ratio:	4:3 Native, 16:9 Compatible
Uniformity	90 %
Projection Lens	f=28.8~34.5 mm, F/2.44~2.69；1.2x manual
Throw ratio	2.0~2.4
Projection Screen Size	22" to 305"
Projection Distance	3.74ft (1.14m)　40.6ft (12.4m)
Keystone Correction	+/-16°(vertical)
Hor. /Vert. Scan Rate	Vertical：43~120Hz; Horizontal：15~100k Hz;
Computer Compatibility	SXGA, XGA, SVGA, VGA (resizing), IBM PC and Compatibles, Apple Macintosh, iMac and VESA Standards
Video Compatibility	HDTV (480i/p, 576i/p, 720p , 1080i), Full NTSC, NTSC4.43, PAL, PAL-M, PAL-N, SECAM
Input / Output Connections	One DVI-I input (Digital, Component, HDTV); One VGA D-15 input; one RCA for composite video input; One S-Video input; Three Mini jack Audio input; Two IR receivers (front and rear); VGA D-15 output for monitor loop through; One audio Mini Jack output; One RS232 connector; One Remote Mouse port
Speaker	3w x 2
Lamp Type	250W User Replaceable UHP Lamp
Lamp Life	2000 hours
Noise level	32 db
Power Supply	Universal AC 90 - 264 volts, 50 - 60Hz
Weight	6.6 lbs(2.99kgs)
Dimension (W x D x H)	10.9 x 8.9 x 3.3"/277 x 225 x 85mm

Brand Registered & Optoma reserves the right to change specification

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