

Display Technology	DLP
Native Resolution	1080p 1920 x 1080
Brightness	4000 ANSI Lumens
Contrast	300,000:1 (w/ Extreme black)
Light Source	Laser phosphor
Light Source Life	20,000 hours to 50% brightness (Eco mode)
Throw Ratio	0.496
Zoom Type	Fixed
I/O Connectors	HDMI x1, HDMI/MHL x1, VGA in x1, VGA out x1, Audio in 1 x 1, Mic x1, Audio in 2 x1, Audio out x1, USB Power (5V/1.5A), RS232, Video x1, 12V out x1, Micro USB(FW Upgrade), 3D sync
Speaker (Watts)	8W x2
Keystone Correction	±15° Vertical, ±15° Horizontal
Weight (Kg)	5
Dimensions (W x D x H) (mm)	337 x 265 x 108 (excluded adjustment feet)
Aspect Ratio	4:3, 16:9 , LBX, Native, Auto
Offset	115% fixed
Projection Screen Size	36.4" ~ 300.5"
Projection Distance	0.4 – 3.3m

Projection Lens	F/2.8, f:7.51
Uniformity	85%
Computer Compatibility	WUXGA,1080P,UXGA, SXGA+,SXGA ,WXGA+,WXGA,720P,XGA,SVGA,VGA Compression, VESA standards, PC & Macintosh compatible
Video Compatibility	480i/p, 576i/p, 720p/1080i (50/60Hz), 1080p (50/60Hz)
3D Support	Full 3D
Horizontal Scan Rate	15.375 – 91.146 kHz
Vertical Scan Rate	50 – 85 Hz
Displayable Colors	1073.4 million colors (10 bit)
Noise Level	32db (Eco mode)
Power Supply	100 240V, 50 60Hz, auto-switching
Power Consumption	Bright : MAX 277W @ 110VAC MAX 269W @ 220VAC Eco: MAX 212W @ 110VAC MAX 206W @ 220VAC Eco Standby : <0.5W Active Standby : <2W
360-operation	Yes
Portrait Mode	Yes
Projection Method	360° operation, Portrait mode supported