

Display Technology	DLP
Native Resolution	WUXGA 1920 x 1200
Brightness	7,500 Lumens
Contrast	1,000,000:1
Light Source	Laser
Light Source Life Bright	20,000 hours
Throw Ratio	1.4 – 2.5
Zoom Type	1.8x manual
Lens Shift	±55% Vertical, ±25% Horizontal
I/O Connectors	HDMI x3, USB-A x2, USB-B x1, Audio In x1, Audio Out x1, VGA In x1, 3D SYNC out x1, 3D SYNC in x1, Wired Remote x1, 12 trigger x1, HDBaseT x1, RJ45 x1, RS232 x1
Keystone Correction	±40° Vertical, ±30° Horizontal
Weight (Kg)	12.7
Dimensions (W x D x H) (mm)	486 x 376 x 154 (w/o elevator feet)
Aspect Ratio	16:10 Native, 16:9 and 4:3 Compatible
Projection Screen Size	40" ~ 300"
Uniformity	85%
Computer Compatibility	1920×1200, 1680×1050, 1600×1200, 1600×900, 1440×900, 1400×1050, 1366×768, 1360×768, 1280×1024, 1280×960, 1280×800, 1280×768, 1024×768, 800×600
Video Compatibility	1080p@23.98/24/25/29.97/30/50/59.94/60Hz 1080i@50/59.94/60Hz 720p@50/59.94/60Hz 576p, 480p
3D Support	Full 3D
Horizontal Scan Rate	15 – 91kHz

Vertical Scan Rate	24 – 85Hz (120Hz for 3D)
Displayable Colors	1073.4 million colors (10 bit)
Noise Level	27 dB (Eco mode)
Power Supply	100 240V, 50 60Hz, auto-switching
Power Consumption	Standard display mode with Constant Power Mode, Typical 530W +/- 15% @ 110VAC, Typical 510W +/- 15% @ 220VAC, Standard display mode with ECO(50%) power mode, Typical 330W +/- 15% @ 110VAC Typical 320W +/- 15% @ 220VAC
Lamp Type	Laser Phosphor
360-operation	Yes
Portrait Mode	Yes
Conformance	CE, TUV-GS, CB
RoHS	RoHS and WEEE