

- Bright 3700 ANSI lumens
- Powerful audio with built-in 10W speaker
- ECO+ mode for extended lamp life up to 15,000hours



Specification

Display Technology	Texas Instruments DLP® technology/ 0.55" SVGA DMD Chip	Native Resolution	Native: 800x600 SVGA Support Computer signal up to UXGA, 1600 x1200, 60Hz
Brightness / Contrast Ratio	3700lm / 30,000:1	Display Colors	1073.4 million colors (10bit)
Projection Lens	F=2.41~2.53 ; f = 21.85~24 mm; 1.1x manual zoom	Image Size	25" – 250"
Projection Distance	1.0 – 10 m	Throw Ratio (Projection distance/width)	1.94~2.16
Digital Keystone Correction	±40° Vertical	Aspect Ratio	4:3, 16:9 , Native, Auto
Lamp Type	203W	Noise	26 dB (Eco mode)
Video Compatibility	HDTV (720p, 1080i/p), SDTV (480i/p, 576i/p)	Lamp Life	6000 /10000 /12000 /15000 Hrs (Bright/ Eco/ Dynamic/ ECO+)
Uniformity	85 %	Speaker	10W speaker
Computer Compatibility	UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA, Mac	Input / Output Connections	HDMI V1.4a x1, VGA-in x1, Composite x1, Audio-in x1, Audio-out x1, USB Type-A x1
Scan Rate	Horizontal : 15 ~ 91 KHz; Vertical :50 ~ 85 Hz (120Hz for 3D feature)		
Dimensions(W x D x H)/ Weight	316 x 243 x 98 mm / 3.2kg	Power Supply	Universal AC 100 ~ 240V± 10%,50/60Hz