

W412



- Bright 4,400 ANSI Lumens
- Powerful 10W Speaker
- 15,000 Hours Long Lamp Life
- 3D
- 26 dB Quiet Operation

Specification

Resolution	WXGA (1,280 x 800)	Speaker (W)	10W Speaker
Brightness ¹	4,400 ANSI lumens	3D	Yes
Contrast	22,000:1	Standby power	<=0.5W
Lamp life (hours)	15,000/10,000/4,000 (Dynamic/ Eco+ Mode/Eco. Mode)	Light Source	Lamp
Noise level (Eco mode)	26dB	Scan Rate	Horizontal : 15.375~91.146 KHz Vertical : 50~85Hz
Display Colors	1.07 billion	Power supply	100V ~ 240V ± 10%, 50-60Hz
Dimensions / Weight	316x243.5x108.5mm(w/o feet) ; 3kg	Power Consumption	Power consumption (min) @110V 205W
Throw ratio	1.54~1.72		Power consumption (max) @110V 325W
Zoom type	1.1x		Power consumption (min) @220V 200W
Image size (inch)	30"~302.5"		Power consumption (max) @220V 315W
Aspect ratio	Native 16:10		
Keystone correction	+/-40 degree (Vertical)		
Projection Lens	F: 2.41(Wide)~2.53(Tele) f : 21.86mm(Wide)~24.00mm(Tele)	Features	4K Signal Compatible
Offset	112%±5%		Bright 4,400 ANSI Lumens
Connections	HDMI 1.4x2 USB-A 2.0x1 VGA-INx1, VGA-OUTx1 Audio-INx1, Audio-OUTx1, RS232x1		Powerful 10W Speaker
			3D
			26 dB Quiet Operation