

HD39HDR





Specification			
Resolution	1080p (1,920 x 1,080)	Speaker (W)	10W Speaker
Brightness ¹	4,500 ANSI lumens	3D	Yes
Contrast	50,000:1		<=0.5W
Lamp life (hours)	15,000/10,000/4,000 (Eco+ Mode/Eco Mode/Bright Mode)	Standby power	
Noise level (Eco mode)	26dB	Light Source	Lamp
Display Colors	1.07 billion	Scan Rate	Horizontal : 15.375~91.146 KHz Vertical : 50~85Hz
Dimensions / Weight	316x243.5x98mm(w/o feet) ; 3kg	Power supply	100V ~ 240V ± 10%, 50-60Hz
Throw ratio	1.124~1.467		Typical 230W MAX 253W @ 110VAC (Bright)
Zoom type	1.3x		Typical 225W MAX 248W @ 220VAC (Bright)
Image size (inch)	40.2"~300"		
Aspect ratio	Native 16:9		Typical 190W MAX 209W @ 110VAC (Eco)
Keystone correction	+/-40 degree (Vertical)	Power Consumption	
Projection Lens	F: 2.43(Wide)~2.67(Tele)		
	f : 21.86mm(Wide)~24.00mm(Tele)		Typical 187W MAX 206W @ 220VAC (Eco)
Offset	116%±5%		
Connections	HDMI 2.0x1 (HDCP 2.2 supported) HDMI 1.4ax1 (HDCP 2.2 supported)		4K Signal Compatible
	USB-A 2.0x1		Bright 4,500 ANSI Lumens
	VGA-INx1, VGA-OUTx1	Features	Powerful 10W Speaker
	Audio-INx1, Audio-OUTx1,		Full 1080p 3D
	RS232x1		26 dB Quiet Operation

nts™. All other trademarks are the p