



HD30HDR



4K&HDR10
Compatible

Built-in 3W
Speakers

28"-301"
Immersive Image

3800 ANSI
Lumens(TBD)

50,000:1
Contrast

Amazing Color
HDTV Rec.709

SPECIFICATION

Resolution	1080P (1,920x1,080)/4K HDR compatible	Speaker (W)	3W
Brightness ¹	3,800 ANSI lumens(TBD)	3D	Yes (Full 3D)
Contrast	50,000:1	Standby power	<0.5W
Lamp life (hours)	4,000/10,000/15,000(Bright/ECO/Dynamic Black)	Uniformity	80%
Noise level (Eco mode)	26 dB	Light Source	Lamp
Display Colors	1.07 billion	Scan Rate	Horizontal : 15~91KHz Vertical : 24 ~ 85 Hz (120Hz for 3D feature projector)
Weight (kg)	2.8 ±0.5kg	Wireless	N/A
Dimensions (W x D x H mm)	316 mm (W) x 243.5 mm (D) x 106 mm (H) (without feet)	Power supply	100V ~ 240V ± 10%, AC 50-60Hz
	316 mm (W) x 243.5 mm (D) x 108.5 mm (H) (with feet)		
Throw ratio	1.47~1.62, tolerance ±3%	Power Consumption	Power Consumption (Min) @110V 215W Power Consumption (Max) @110V 325W Power Consumption (Min) @220V 210W Power Consumption (Max) @220V 315W
Digital Zoom	0.8-2.0x		
Zoom type	1.1 X		
Image size (inch)	28"~301"		
Aspect ratio	16:9		
Keystone	V keystone±40° F# 2.1~2.31		
Projection Lens	f 15.59~17.14mm		
Offset	116% ± 5 %		
Connections	Input	Features	8.4ms input lag @1080P 120Hz/16ms input lag@1080P 60Hz Full 3D support Built-in 3W Speakers Dynamic Black High brightness for lit-room usage 4K HDR10 compatible
	HDMI 1.4a x1		
	HDMI 2.0 x1		
	Outputs		
	Audio Out 3.5mm x1jack USB-A (for 5V PWR 1.5A) x1		