

Device	
DLP Technology	Yes
Chip Type	0.47" DMD
Number Of Chips	1
Display Resolution	3840 x 2160
4K UHD	Yes
Light Source	
Laser	Yes
Type	BLU-Escent Laser
Life Time (Standard Mode)	20000 hours
Picture	
Brightness	3300 lm
Dynamic Light Power control	Yes, 2 Modes
Manual Light Power control	Yes
100% REC 709	Yes
HDR	
HDR10	Yes
HLG	Yes
Auto Tone Mapping	Yes
Mastering Info Display	Yes
HDR Picture Modes	HDR10 / HLG
Lens	
Zoom	1.6 x
f	14.3 - 22.9mm
F	1.809
Lens Shift	Yes
Range Horizontal	± 23 %
Range Vertical	± 60 %

Projection Display size (diagonal)	60 - 200 inch
HDMI	
HDMI	Yes
Version	2.0
Number of Inputs	2
HDCP Version	2.3
4K60P signal input	Yes
2K240p signal input	Yes
Video Signal range	480p, 576p, 720p 60/50, 1080i 60/ 50, 1080p 240/120/ 60/ 50/ 24, 3840 x 2160p 60/ 50/ 30/ 25/ 24
PC Signal range	VGA / SVGA / XGA / WXGA / WXGA+ / SXGA / UXGA / WQHD (60) / FHD (240) / UHD (60)
Input Level Adjustment	Auto / Normal (16-235) / Enhanced (0-255)
Connections	
Display Port	Yes
Trigger out	Yes
Power	DC 12V / 100mA
LAN	Yes
Connector	RJ45
USB	Yes
Connector	1 x USB type C input (DP Alt mode support), 1x USB type A output (5V/1.5A)
RS-232	Yes
Connector	D-sub 9-pin
Picture Settings	
Picture Modes	Natural, Cinema, Dynamic, User 1 & 2
Color Temperatures	High, Normal, Low
Gamma Adjust	2.2, 1.8, 2.0, 2.1, 2.3, 2.4, 2.6, Contrast Priority, Brightness Priority
Color Management	3D Color Management
Low Latency Mode	Yes
Power & Environment	

Power Requirement	AC100-240V, 50/60Hz
Power Consumption	360W
Standby	0,5W
Fan Noise	34 dB
Eco Mode	Yes, 29dB
Operating Temperature	0°C to 40°C
Operating Humidity	10% to 90%
In the box	
Remote Control	Yes
User Manual	Yes
Power Cord	Yes
Batteries	Yes
Dimensions & Weight	
Product Dimensions (WxHxD)	15-7/8" x 5-3/4" x 13-1/2"
Product Weight	13 Lb