

Specs

Display

Display Technology	DLP
Display Chip	0.33" DMD
Light Source	Laser(ALPD® Laser Technology)
Light Source Lifespan	30,000 Hours
Brightness(ISO Lumens)	1200*
Resolution	1080P FHD (1920×1080)
Supported Formats	HDR10*, HLG
3D*	Yes
Eye Protection	Yes

Projection

Throw Ratio	1.2:1
Image Size	40"~180" (Recommended 60"~100")
Auto Focus	Yes, dToF+Camera Auto Focus
Auto Keystone Adjustment	Yes, ±30°
Intelligent Screen Fit	Yes
Intelligent Obstacle Avoidance	Yes
Projection Method	Auto, Front, Rear, Front Ceiling, Rear Ceiling, Wall Mount
Projection Offset	100%
Zoom	100% - 50%

Audio

Speaker	2 x 5W
Dolby Digital	Yes
Dolby Digital Plus	Yes

System

RAM	2GB DDR3
Storage	32GB eMMC5.1
Operating System	Google TV
Content	Netflix, YouTube, Prime Video, Hulu, Disney+...

Connectivity

Input	USB2.0 x 1
	HDMI IN (ARC) x 1
	DC-IN x 1
Output	3.5mm Audio x 1
WiFi	Dual-band 2.4/5GHz, 802.11a/b/g/n/ac
Bluetooth	Bluetooth 5.1/BLE

Environment

Power Consumption	80W
Operating Temperature	5°C~35°C
Noise	Standard Mode <24dB @25°C

Measurements

Size	7.68 x 7.68 x 1.87 Inches
Weight	2.82 lbs

Accessories

Power Plug	120W (19V/6.32A)
AC Cord	x 1
Bluetooth Remote Control	x 1
User Manual	x 1

* This brightness value represents the average value of mass production, measured in accordance with the ISO 21118 standard, under ideal laboratory conditions in the high power mode.

* HDR is not supported over HDMI or USB connections. It is only supported for online streaming of HDR video sources.

* Please restore default image and ensure the source is 3D. Blu-ray 3D is available only when connected via HDMI.