

Display/Image

Projection System

DLP™

Light Source

Lamp Nichia 54 W Laser Diode

Light Source Life

20000 hours (Standard), 30000 hours (ECO)

Native Resolution

1920 x 1080

Maximum Resolution

1920 x 1200

Brightness

4000 ANSI Lumens (Standard), 3200 lm (ECO), (Compliant with ISO 21118 standard)

Aspect Ratio

16:9 (Native), 4:3 (Supported)

Contrast Ratio

50,000:1

Image Size

30" (76.2 cm) ~ 300" (762 cm)

Keystone Correction

4-corner Correction Horizontal +/- 30° (Horizontal, Manual), 4-corner Correction Vertical +/- 30° (Vertical, Manual & Auto)

Throw Ratio

1.48 to 1.62 (1524 mm@2000 mm)

Zoom Ratio

1.1x

Lens

F = f/2.5~f/2.67, f = 21.86 mm~24 mm, Manual Zoom, Manual Focus

Projection Offset (Half-Height)

132%

Projection Mode

Front, Rear, Front Ceiling, Rear Ceiling

Vertical Sync Rate

24 ~ 120 Hz

Horizontal Sync Rate

15 to 135 kHz

Interfaces/Ports

HDMI

HDMI 2.0 (HDCP 2.2) x 2

Audio Out

x1, 3.5mm mini jack

S/PDIF

USB Type-A Out

x1, DC Out (5V/1.5A)

Speaker

x1, 15 W Speaker

Control & Network

RS232

x1, D-sub

USB Ctrl

x1, USB (Type A 2.0), share output port

General

3D Support

DLP™ 3D, HDMI 3D Ready, 144Hz 24p 3D

Security

Security Bar
Kensington Lock
PIN Code Locking

HDR Compatible

HDR10

Portrait Operation

Yes

360° Operation

Yes

Power Description

Power Supply

AC input 100~240V

Power Consumption

180Watts (Standard), 125 W (ECO), 0.5Watts (Standby)

Physical Characteristics

Installation

Ceiling Mountable

Dimensions (W x D x H)

286 mm (11.26") x 216 mm (8.50") x 115.50 mm (4.55")

Weight (Approximate)

2.9 kg (6.4 lb)