

Display/Image

Projection System

DLP™

Light Source

Lamp OSRAM 240 W E30.1

Light Source Life

5000 hours (Standard), 10000 hours (ECO)

Native Resolution

1024 x 768

Maximum Resolution

1920 x 1200

Brightness

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

Aspect Ratio

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

Contrast Ratio

20,000:1

Image Size

32" (81.3 cm) ~ 300" (762 cm)

Keystone Correction

4-corner Correction Horizontal +/- 15° (Horizontal, Manual), +/-15° (Vertical, Manual)

Throw Ratio

0.61 (2209.8 mm@980 mm)

Zoom Ratio

1x

Digital Zoom Detail

0.7X-1.0X

Lens

F = $f/2.8f = 7.51$ mm Manual Focus

Projection Offset (Half-Height)

130%

Projection Mode

Front, Rear, Front Ceiling, Rear Ceiling

Vertical Sync Rate

24 ~ 120 Hz

Horizontal Sync Rate

15 to 100 kHz

Interfaces/Ports

HDMI

HDMI 1.4b (HDCP 1.4) x 2

VGA Out

x1, D-sub

Component

x1 RCA

Video

x1, RCA

HDBaseT

x1, RJ45

Audio In

x1, 3.5mm mini jack

Audio Out

x1, 3.5mm mini jack

S/PDIF

USB Type-A Out

x1, DC Out (5V/1A)

Speaker

x1, 16 W Speaker

Control & Network

RS232

x1, D-sub

USB Ctrl

USB (Type A) x 1, share output port

Lan Ctrl

x1, RJ45

General

3D Support

DLP 3D Ready, HDMI 3D Ready, 144Hz 24p 3D

Security

Security Bar
Kensington Lock

Input Lag

16.7ms@120Hz

Portrait Operation

No

360° Operation

No

Power Description

Power Consumption

285Watts (Standard), 210 W (ECO), 0.5Watts (Standby)

Physical Characteristics

Installation

Ceiling Mountable

Dimensions (W x D x H)

313 mm (12.32") x 236 mm (9.29") x 113.70 mm (4.48")

Weight (Approximate)

3.1 kg (6.8 lb)

Miscellaneous

Optional Accessories

Lamp (MC.JY711.003)

Standard Accessories

AC Power Cord
Battery for remote control
Lens Cap
Quick Start Guide
Remote Control
Security Card
VGA Cable
VGA Cable