

Technical Information

Projection Method

Rear Ceiling

Projection Method

Ceiling

Projection Method

Rear

Projection Method

Front

Platform Supported

PC

Platform Supported

Mac

Projection System

DLP

Video Compatibility

EDTV

Video Compatibility

HDTV

Video Compatibility

SDTV

Video Compatibility

SECAM

Video Compatibility

NTSC

Video Compatibility

PAL

Computer Compatibility

Google Chrome PC

Computer Compatibility

Windows PC

Computer Compatibility

Mac PC

Offset

132%

Noise Level (Economy Mode)

24 dB

Noise Level (Standard Mode)

33 dB

Projection Lens

Minimum Focal Length

15.84 mm

Maximum Focal Length

17.42 mm

Minimum Diagonal Image Size

685.80 mm

Maximum Diagonal Image Size

7.65 m (301")

Optical Zoom

1.1x

Minimum Projection Distance

1 m

Maximum Projection Distance

10 m

Lamp

Number of Lamps

1

Lamp Power

245 W

Image

Standard Mode Brightness

4000 lm

Standard Mode Brightness Disclaimer

Compliant with ISO 21118 standard

Colour Supported

1.07 Billion Colors (30-bit)

Native Resolution

1920 x 1080

Graphic Mode

Full HD

Maximum Resolution

1920 x 1200

Native Aspect Ratio

16:9

Compatible Aspect Ratio

4:3

Contrast Ratio

10,000:1

Uniformity

80%

Minimum Vertical Sync

24 Hz

Maximum Vertical Sync

120 Hz

Minimum Horizontal Sync

15 kHz

Maximum Horizontal Sync

100 kHz

Digital Zoom

2x

Video

Video Signal Format

PAL

Video Signal Format

NTSC

Video Signal Format

SECAM

Video Signal Standard

HDTV

Audio

Number of Speakers

Speaker Output Power

3 W

Speaker Output Mode

Mono

Speaker Included

Yes

Interfaces/Ports

Number Of Audio Inputs

1

Audio Line In

Yes

Number Of Audio Outputs

1

Audio Line Out

Yes

RS-232 (D-sub)

1

Built-in Devices

Built-in Devices

Speaker

Power Description

Operating Power Consumption

290 W

Standby Power Consumption

500 mW

Physical Characteristics

Form Factor

Ceiling Mountable

Height

4.5 mm

Width

12.3 mm

Depth

9.4 mm

Weight (Approximate)

2.90 kg

Installation

Ceiling Mount

Miscellaneous

Country of Origin

China

Optional Accessories

3D Glasses (MC.JFZ11.00B)

Lamp (MC.JS411.002)

Ceiling Mount (MC.JLC11.003)