Caiwei S7+





Brief Introduction Beta 2.5

30,000 hours, which is over 20.5 years at four hours of use per day. The brightness of 1450 ANSI lumens makes a picture width of 387 cm possible. In room light, the picture should be a maximum of 258 cm wide. With the built-in Android TV software, it offers direct access to a variety of streaming services such as Netflix, Disney+, Amazon Prime Video and YouTube, as well as games and other interactive content. Since the projector recognises Miracast Screen Mirroring signals, it is possible to play videos with high resolution and surround sound directly from a smartphone, tablet, PC (Android, Windows and iOS) via Wi-Fi. Furthermore, it is Full HD 1080P and 4K (compressed) compatible. 1 x LCD Panel

Display Type

1450

HDTV 16/9 Liquid Crystal Display

Ansi-Lumen Contrast

20000:1 0,0725 min. Lumen

Black Level Offset

Video Modes

Application Light Source

Light Life

Disc Recognition

Resolution

HDTV 1920 x 1080 2.073.600 Pixel

UHD (4K2K) 3840 x 2160 compressed

Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, 4K UHD (komprimiert), EDTV 480p, 576p DVD | HD Blu-ray | 3D Blu-ray | 4K UHD Blu-ray (komprimiert) Homeciname | Small screen width, rooms with very little ambient light below 100 lumens.

LED 30000 h.

Operating Costs 0,00 € LED

Automatic **Focus**

Zoom No Zoom

Objective

Throw Ratio

Audio 38W + Dolby Audio

HDMI in

D-Sub 15 Pin in

Connections Mini Jack Audio out USB in

> RJ45 in Yes

Ceiling Mounting

Power

Lux:644 Lux Room light max.:129 Lux Candela pro m²:206 cd/m² Foot-Lamberts:60 fL 16/9 screen width:200 cm

Screen:1 Gain

Size WxHxD - Operating Noise -

Weight 3,74 kg / 6,61 lbs.

Keystone -Illumination -

Frequenz -

Foot-Lamberts 60 fL / max. 387 cm screen width

206 cd/m²

■ Full HD 1080P compatible■ High Dynamic Range (HDR)■ Wi-Fi network compatible.

Lan network compatible.

■ Android TV (Google Voice Assistant)

■ ASA 3.0 (Auto Keystone, Auto Bildausrichtung, Auto Hindernissvermeidung)

Optionaler Zubehör

2024 Current model // Last update of the data: 2025-02-17

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Data

Features

Status



















More Details





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