Caiwei A6AB









Brief Introduction Beta 2.5

The Caiwei A6AB standard portable LED LCD projector has 300 Ansi lumens, a contrast of 7000:1 and a WXGA 1280 x 800 resolution. Thanks to the LEDs, the projector has a light life of up to 30,000 hours, which is equivalent to over 20.5 years at 4 hours of daily use. As Caiwei specifies the brightness of the projector in lumens, we have calculated an approximate ansilumen value in this case. A picture width of up to 176 cm is possible, as the projector has 300 Ansi lumens. However, if room light is available, the picture should be a maximum of 117 cm wide. Furthermore, the projector can play 1080P without any problems. On the market since 2019, the model is no longer offered by the manufacturer Caiwei.

Display Type

1 x 0,59" LCD TFT Panel

WXGA 16/10 Liquid Crystal Display

Ansi-Lumen 300 / 5000 Lumen

7000:1 Contrast 0,0429 min. Lumen φ120 Lux (bei 200 cm Screen)
7000:1
9 0,017 min. Lumen

Black Level Offset

WXGA 1280 x 800

1.024.000 Pixel

Video Modes Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, EDTV 480p, 576p

Standard-Portabel | External training and company presentations, as well as product

presentations.

Very narrow picture width and rooms with very little light.

Light Source Light Life

Resolution

Application

LED 30000 h.

0.00 € LED **Operating Costs**

Focus Manual

No Zoom Zoom

Objective

Throw Ratio 1,56:1

Audio 2 x 5W

> 2 x HDMI in D-sub 15pin in Cinch Video in

USB in Yes

Ceiling Mounting Power

Connections

Size WxHxD 340 x 120 x 260 mm (13,4"x4,7"x10,2") 10,61 L/dm3

Operating Noise

312 cm (no Zoom Lux:120 Lux Room light max.:24 Lux Candela pro m²:38 cd/m² Foot-Lamberts:11 fL 16/10 screen width:200 cm Screen:1 Gain

Weight 3,70 kg / 6,61 lbs.

Keystone -Illumination -

Frequenz -

Foot-Lamberts 11 fL / max. 176 cm screen width

38 cd/m²

■ Full HD 1080P compatible

■ Automatic and manual vertical keystone correction

■ Wi-Fi network compatible.

2019 Discontinued (EOL) // Last update of the data: 2024-10-02

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More Details

Features

Status

Data





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