

aao YG361

A A O Y G 3 6 1



The aao YG361 LED LCD projector has 150 ANSI lumens, a contrast ratio of 18,000:1 and HDTV 1280 x 720 resolution. It is an LED projector with a 150,000-hour light lifespan, which would be over 102.7 years with 4 hours of viewing per day. A picture width of up to 124 cm is possible because the projector has 150 ANSI lumens. However, if there is room light, the picture should be a maximum of 83 cm wide. The built-in 4000 mAh battery means that no power supply is required, allowing the projector to be set up quickly and flexibly. The model recognises Airplay and Miracast Screen Mirroring signals, making it possible to play videos in high resolution with surround sound directly from a smartphone, tablet or PC (Android, Windows and iOS) via Wi-Fi. In addition, the projector can be flexibly connected to other speakers thanks to the Bluetooth function. Furthermore, the projector can play 1080P without any problems.

Brief Introduction

Beta 2.5

Display Type

1 x LCD Panel
HDTV 16/9 Liquid Crystal Display

Ansi-Lumen

150

67 Lux (bei 200 cm Screen)

Contrast

18000:1 full on/off

18000:1 full on/off

Black Level

0,0083 min. Lumen

0,004 min. Lumen

Offset

HDTV 1280 x 720

Resolution

921.600 Pixel

HDTV 1920 x 1080 compressed

Video Modes

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

Application

Game-Portabel | Very portable, small-screen projections.

Very narrow picture width and rooms with very little light.

Light Source

LED

Light Life

150000 h.

Operating Costs

0,00 € LED

Focus

Powered

Zoom

No Zoom

Objective

-

Throw Ratio

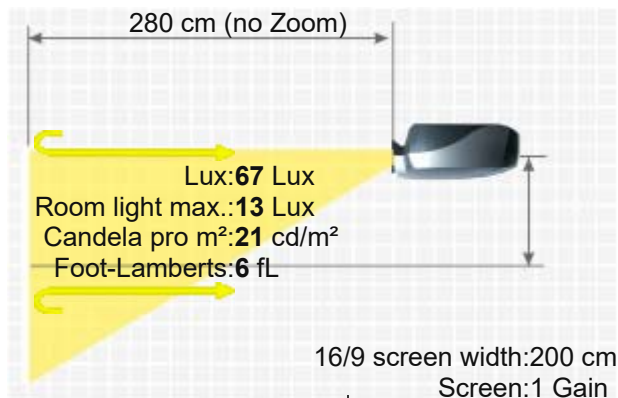
1,4:1

Audio

1 x 10W

Connections

HDMI in
2x USB-A in
Bluetooth 5.2





Ceiling Mounting -
Power -
Size WxHxD 180,1 x 94 x 180,1 mm (7,1"x3,7"x7,1") 3,05 L/dm³
Operating Noise -

Weight 1,39 kg / 2,2 lbs.
Keystone -
Illumination 98%

Frequenz -

Foot-Lamberts 6 fL / max. 124 cm screen width
21 cd/m²

- Features
- Full HD 1080P compatible
 - Wi-Fi network compatible.
 - 4000mAh
 - two-way charging

Optionaler Zubehör

Status 2023 Current model // Last update of the data: 2024-11-08



More Details



HCinema

<https://www.projector-database.com/pro/aaoyg361-en.html>

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