

VGKE H1

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With the H1, manufacturer VGKE offers a standard portable LCD LED projector with HDTV 1920 x 1080 resolution and a contrast ratio of 3000:1. Thanks to its LEDs, the projector has a light life of up to 30,000 hours, which equates to over 20.5 years of enjoyment at four hours per day. The horizontal and vertical keystone correction provides flexibility when setting up. An image width of up to 185 cm is possible, as the projector has 450 ANSI lumens. However, if there is room lighting, the image should be no more than 123 cm wide. The projector has Airplay and Miracast screen mirroring support, which allows high-resolution videos and surround sound to be played directly from smartphones, tablets, and PCs running Android, Windows, or iOS via Wi-Fi. Even 1080P playback is no problem for the projector. Compared to others, the projector is very quiet with an operating noise of 25 decibels.

Brief Introduction

Beta 2.5

Display Type

Ansi-Lumen

Contrast

Black Level

Offset

Resolution

Video Modes

Application

Light Source

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Audio

Connections

Ceiling Mounting

Power

1 x 4,5" LCD TFT Panel
HDTV 16/9 Liquid Crystal Display

Projector

450

3000:1

0,1500 min. Lumen

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HDTV 1920 x 1080

2.073.600 Pixel

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.

LED

30000 h.

0,00 € LED

Automatic

No Zoom

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HDMI in

AV in

Mini Jack Audio out

USB-A 2.0 in

RJ45 in

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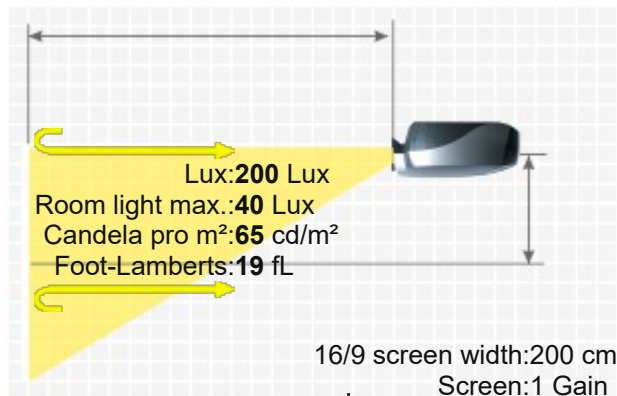
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Screen

200 Lux (200 cm Screen width)

3000:1

0,067 min. Lumen



Size WxHxD -
Operating Noise 25dB

Weight 3,20 kg / 6,61 lbs.
Keystone Vert.: +/-15°
Hori.: +/-15°
Illumination -

Frequenz -

Foot-Lamberts 19 fL / max. 185 cm screen width
65 cd/m²

Features
■ Full HD 1080P compatible
■ Wi-Fi network compatible.
■ Lan network compatible.
■ Android 9.0
■ 180° Gimbal

Screen Mirroring
Status Miracast, Airplay, Windows
2025 Current model // Last update of the data: 2026-02-06



Data



More Details



HCinema

<https://www.projector-database.com/pro/vgkeh1-en.html>

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