

VGKE T51

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A brief introduction to the T51: The VGKE LED LCD projector offers 600 Ansi lumens, a contrast of 20000:1 and HDTV 1920 x 1080 resolution. The lifespan of the LEDs is 30000 hours, which is over 20.5 years if enjoyed for four hours a day. Built-in horizontal and vertical keystone correction provides freedom when positioning the projector. Thanks to the brightness of 600 Ansi lumens, a picture width of 249 cm is possible. In room light, the picture should be max. 166 cm wide. In addition, the Bluetooth option is a useful addition to the projector, especially for wireless audio transmission. Furthermore, the projector can play 1080P and 4K (compressed) without any problems. The operating noise of just 25 decibels makes the projection quiet.

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

Size WxHxD

Operating Noise

1 x LCD TFT Panel

HDTV 16/9 Liquid Crystal Display

600

20000:1 full on/off

0,0300 min. Lumen

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

presentations.

Small screen width, rooms with very little ambient light below 100 lumens.

LED

30000 h.

0,00 € LED

Automatic

No Zoom

-

-

-

HDMI in

Mini Jack Audio in und out

USB in

Bluetooth 5.0

Yes

-

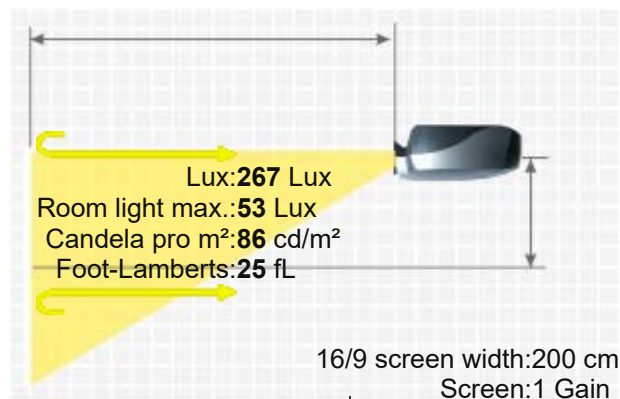
280 x 240 x 250 mm (11"x9,4"x9,8") 16,8 L/dm³

25dB

267 Lux (bei 200 cm Screen)

20000:1 full on/off

0,013 min. Lumen



Weight	2,00 kg / 4,41 lbs.
Keystone	Vert.: +/-10° automatisch
Illumination	Hori.: +/-30°
	-
Frequenz	-
Foot-Lamberts	25 fL / max. 249 cm screen width
	86 cd/m²
Features	Full HD 1080P compatible Automatic and manual vertical keystone correction Wi-Fi network compatible. Android 9.0
Status	2023 Current model // Last update of the data: 2024-10-02

Data



More Details



HCinema

<https://www.projector-database.com/pro/vgket51-en.html>

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