

Benq GV10

BENQ GV10



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

The Benq GV10 LED DLP projector has 100 Ansi lumens, a contrast of 400:1 and a WVGA 854 x 480 resolution. The lifespan of the LEDs is 20000 hours, which is equivalent to over 13.7 years at 4 hours per day. Includes an integrated media player that can be used to play files directly. The projector can illuminate images up to 102 cm wide thanks to its 100 Ansi lumens. In room lighting, however, the picture width should ideally be less than 68 cm. It is also Full HD 1080P compatible.



1 x 0,2" DLP Chip

WVGA 16/9 Ti Digital Light Processing Chip

Projector

100

400:1 full on/off

0,2500 min. Lumen

Screen

44 Lux (200 cm Screen width)

400:1 full on/off

0,111 min. Lumen

WVGA 854 x 480

409.920 Pixel

HDTV 1920 x 1080 compressed

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

Media player formats: JPG(.jpg, .jpeg), PNG(.png), BMP(.bmp), GIF(.gif) MP3(.mp3), WAV(.wav), FLAC(.flac) MPEG Programm Stream (.mpg, .mpeg, mp4) MOV(.mov) FLV(.flv) MPEG Transport Stream (.ts) ASF(.asf) WMV(.wmv) AVI(.avi) MKV(.mkv)

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

Very narrow picture width and rooms with very little light.

LED

20000 h. Normal / 30000 h. Eco

0,00 € LED

Manual

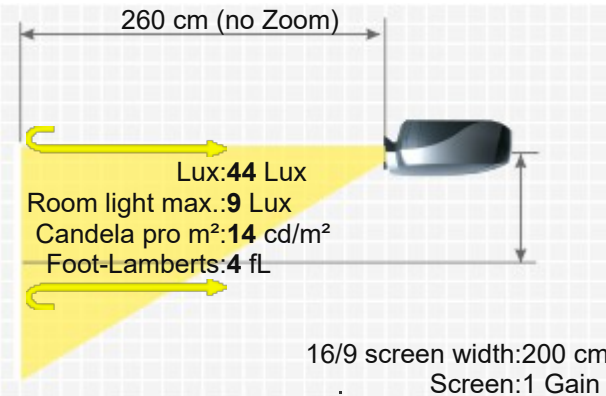
No Zoom

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1,3:1

1 x 3W

HDMI
3,5mm Audio out
USB-A





Ceiling Mounting	No, is not possible.
Power	15W
Size WxHxD	112 x 44,5 x 116,8 mm (4,4"x1,7"x4,6") 0,57 L/dm³
Operating Noise	-
Weight	0,385 kg / 0 lbs.
Keystone	Vert.: +/-40°
Illumination	94%
Frequenz	H-sync: 15,6-79,9 kHz V-sync: 23,9-75,0 Hz
Foot-Lamberts	4 fL / max. 102 cm screen width 14 cd/m²
Features	Full HD 1080P compatible Integrated Mediaplayer Eco Mode
Screen Mirroring	-
Status	2022 Current model // Last update of the data: 2025-09-09

Key: 218 cm

Without offset

Key: 218 cm

Data	    
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More Details



HCinema
<https://www.projector-database.com/pro/benggv10-en.html>

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