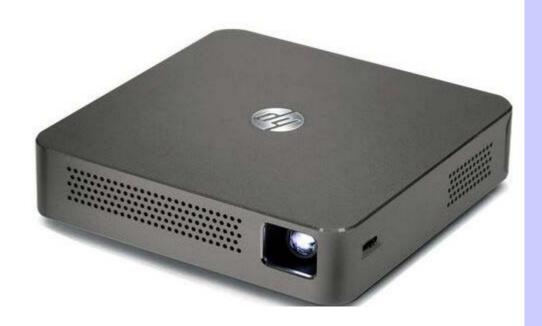
PACKAR

Hewlett Packard MP100





Brief Introduction

projector has optional screen mirroring support, which enables direct playback of videos in high resolution and surround sound from smartphones, tablets and PCs with Android, Windows or iOS via Wi-Fi. The model is also Full HD 1080P compatible. The model built in 2019 is no longer offered by Hewlett Packard. DLP Chip

no power supply is required, allowing the projector to be set up quickly and flexibly. The

The Hewlett Packard MP100 LED DLP projector has 100 Ansi lumens, a contrast of 1000:1 and a WVGA 854 x 480 resolution. Manufacturer Hewlett Packard specifies a service life of 30,000 hours, which is over 20.5 years if enjoyed for four hours a day. The projector can illuminate a picture width of up to 102 cm well thanks to the 100 Ansi lumens. In room light, however, the image width should ideally be less than 68 cm. Thanks to the built-in 1800 mAH (3.7 V) battery,

Display Type

WVGA 16/9 Ti Digital Light Processing Chip

044 Lux (bei 200 cm Screen)
0 1000:1
0 0,044 min. Lumen 100 Ansi-Lumen

Contrast 1000:1

Black Level 0,1000 min. Lumen Offset

WVGA 854 x 480 Resolution 409.920 Pixel

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

Game-Portabel | Very portable, small-screen projections. Application Very narrow picture width and rooms with very little light.

Light Source **LED** Light Life 30000 h.

0,00 € LED **Operating Costs**

Manual **Focus**

Zoom No Zoom

Objective

Throw Ratio 1,2:1

Audio

HDMI in

Connections Mini Jack Audio out

USB in Yes

Ceiling Mounting Power

Size WxHxD 97,8 x 23 x 97,8 mm (3,8"x0,9"x3,8") 0,22 L/dm3

240 cm (no Zoom) Lux:44 Lux Room light max.:9 Lux Candela pro m²:14 cd/m² Foot-Lamberts:4 fL 16/9 screen width:200 cm Screen:1 Gain

Operating Noise

Weight 0,140 kg / 0 lbs.

Keystone Illumination

Frequenz -

Foot-Lamberts 4 fL / max. 102 cm screen width

14 cd/m²

Features Full HD 1080P compatible

■ 1800 mAH (3.7 V)

2019 Discontinued (EOL) // Last update of the data: 2023-10-17

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Data

Status











More Details





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