

# NexiGo PJ01

NEXIGO PJ01

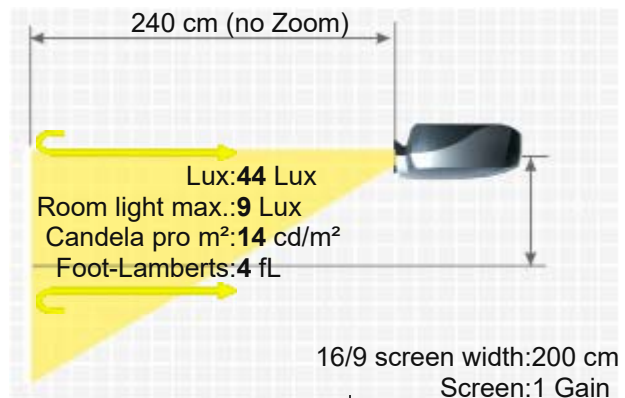


A brief introduction to the PJ01: The NexiGo LED DLP projector offers 100 Ansi lumens and a WVGA 854 x 480 resolution. Due to the LEDs, the projector is specified with 30000 hours of light life, which is over 20.5 years with a daily viewing time of 4 hours. The horizontal and vertical keystone correction allows the projector to be positioned very freely. 100 Ansi lumens ensure that a picture width of 102 cm is also possible. However, if room light is available, the picture should be max. 68 cm wide. Thanks to the built-in 5200mAh battery, no power supply is required, allowing the projector to be set up quickly and flexibly. In addition, thanks to the Bluetooth function, the projector can be flexibly paired with other speakers. Playing 1080P and 4K (compressed) is also no problem for the projector. It was launched in 2021 and is no longer offered by the manufacturer NexiGo.

1 x DLP Chip  
WVGA 16/9 Ti Digital Light Processing Chip

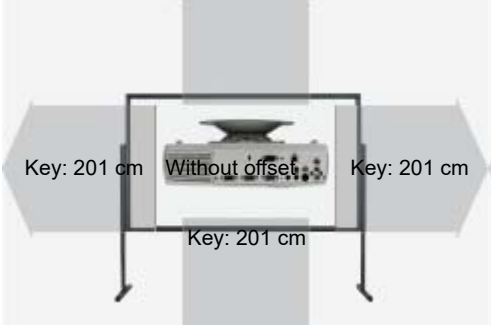
Projector 100  
Screen 44 Lux (bei 200 cm Screen)

Contrast -  
Black Level -  
Offset -  
Resolution WVGA 854 x 480  
409.920 Pixel  
Video Modes UHD (4K2K) 3840 x 2160 compressed  
Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, 4K UHD (komprimiert), EDTV 480p, 576p  
Application Game-Portabel | Very portable, small-screen projections.  
Light Source LED  
Light Life 30000 h.  
Operating Costs 0,00 € LED  
Focus Manual  
Zoom No Zoom  
Objective -  
Throw Ratio 1,2:1  
Audio -  
Connections 1x HDMI in  
1x USB in  
1x Bluetooth 4.2  
Ceiling Mounting Yes  
Power -  
Size WxHxD 70 x 112 x 70 mm (2,8"x4,4"x2,8") 0,55 L/dm³  
Operating Noise -



Key: 201 cm

Weight 0,416 kg / 0 lbs.  
Keystone Vert.: +/-40° automatisch  
Illumination Hori.: +/-40°  
-  
Frequenz -  
Foot-Lamberts 4 fL / max. 102 cm screen width  
14 cd/m²



- Features
- Full HD 1080P compatible
  - Automatic and manual vertical keystone correction
  - Wi-Fi network compatible.
  - 5200mAh
  - Android 9.0
  - 16GB internal memory
- Status Data 2021 Discontinued (EOL) // Last update of the data: 2024-10-02



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<https://www.projector-database.com/pro/nextarpj01-en.html>

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