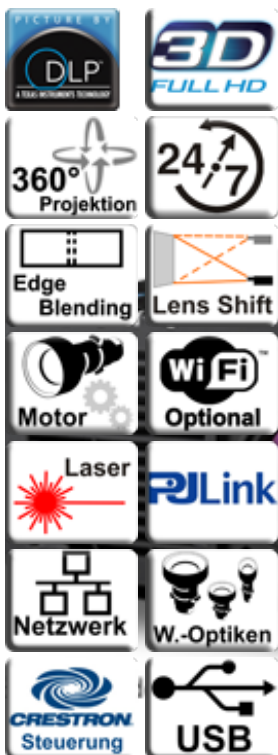


Panasonic PT-REQ80 /BU/WU

PANASONIC PT-REQ80 /BU/WU



White Models

The Panasonic model PT-REQ80 /BU/WU is a DLP laser projector with WUXGA 1920 x 1200 resolution and a contrast of 20000:1. The service life is 20000 hours due to the laser, which is over 13.7 years with a daily viewing time of 4 hours. The integrated lens shift gives freedom when positioning the projector. 909 cm image width, the projector will be able to illuminate well. Rooms with residual light can be created by the projector with a smaller image width, max. 606 cm is recommended here. In the event that the image is still too small, the projector offers integrated edge blending software, with which several projectors can project a large image together. The model is also compatible with Full HD 1080P and 4K (compressed) as well as 3D, meaning that all Blu-ray formats currently available can be recognized by the projector.



1 x 0,8" DLP Chip Quad Pixel Drive
WUXGA 16/9 Ti Digital Light Processing Chip

Brief Introduction

Beta 2.5

Display Type

Ansi-Lumen

Contrast

Black Level

Lens shift

Resolution

Video Modes

3D Compatibility

Application

Light Source

Light Life

Operating Costs

Focus

Zoom

Objective

Throw Ratio

Projector
8000
20000:1 full on/off
0,4000 min. Lumen

Vert.: +/-60% Hori.: +/-29%
WUXGA 1920 x 1200

2.304.000 Pixel

UHD (4K2K+) 3840 x 2400 compressed

Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, 4K UHD (komprimiert), 3D, EDTV 480p, 576p

Frame-Packing (Full HD 3D) | Side-by-Side | Top-and-Bottom
Frame Sequential (3D Ready)

Stationary | Permanent installation in the training room and meeting room as well as the conference room.

Very large screen width and rooms with plenty of light and shaded daylight.

Laserdiode

20000 h.

0,00 € Laser

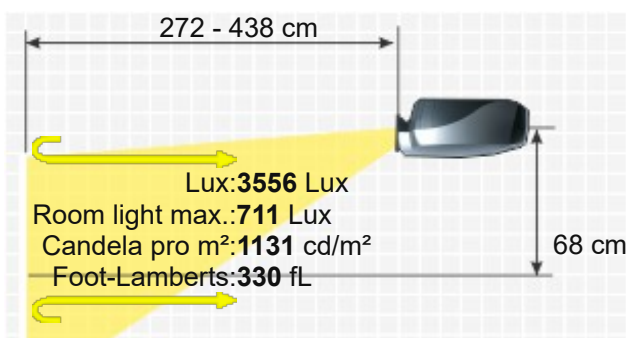
Powered

Powered 1,61

-

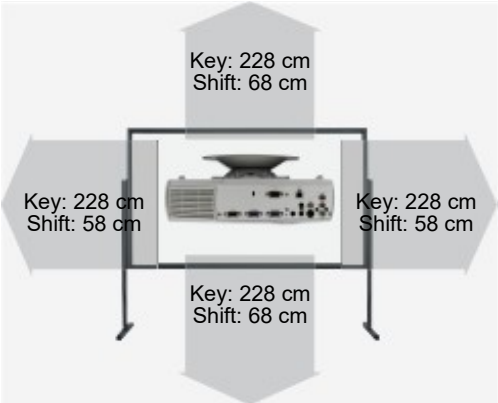
1,36-2,19:1

Screen
3556 Lux (bei 200 cm Screen)
20000:1 full on/off
0,178 min. Lumen



Audio	Nein	16/9 screen width:200 cm Screen:1 Gain
Connections	2x HDMI in DisplayPort BNC in und out Open slot for function boards, Intel® SDM Mini Jack Audio in und out Mini-jack for wired remote control 2x USB-A in RS232C Din 9 pin in RJ45 in	
Ceiling Mounting	Yes, is possible.	
Power	600W Normal / 475W Eco	
Size WxHxD	498 x 212 x 538 mm (19,6"x8,3"x21,2")	56,8 L/dm³
Operating Noise	35 / 32 dB in Eco Mode	

Weight	28,80 kg / 61,73 lbs.
Keystone	Vert.: +/-40° Hori.: +/-40°
Illumination	90%
Frequenz	-
Foot-Lamberts	330 fL / max. 909 cm screen width 1131 cd/m²



- Real Full HD 3D
- Full HD 1080P compatible
- Lens shift Funktion
- User logo
- Eco Mode
- 360° installable
- 24/7 continuous operation capable
- Edge Blending
- Password protection
- PJLink™
- Optional Wi-Fi network compatible.
- Lan network compatible.
- Crestron®-Software compatible.
- Crestron XiO Cloud
- AMX® DD
- 240hz
- Intel SDM
- NFC Function
- Lens Memory
- NFC via ET-NUK10 optional.

Screen Mirroring

-

Optional accessories

Fernbedienung Original	N2QAYA000252	50,69 €
Objektiv Original	ET-C1W500	5.864,51 €
Objektiv Original	ET-C1W400	5.864,51 €
Objektiv Original	ET-C1U100	17.015,23 €
Objektiv Original	ET-C1T700	3.914,13 €
Deckenhalterung 220	Halterung45	83,60 €

Optional Lenses

Name	Ratio	Distance	Shift V	Shift H	Zoom
Zoom Optional Lenses					
ET-C1W500	0.94-1.39:1	1.9-2.8 m	+/-60%	+/-29%	Powered
ET-C1W400	0.68-0.95:1	1.4-1.9 m	+/-60%	+/-29%	Powered
ET-C1W300	0.55-0.69:1	1.1-1.4 m	+/-60%	+/-29%	Powered
ET-C1U100	0.31-0.33:1	0.6-0.7 m	+/-60%	+/-29%	Powered
ET-C1T700	2.07-3.38:1	4.1-6.8 m	+/-60%	+/-29%	Powered

Status

2024 Current model // Last update of the data: 2025-03-03
Created: 2023-02-09 12:21:28

Data



More Details



HCinema

<https://www.projector-database.com/pro/panasonicptreq80-en.html>

Due to our ongoing commitment to continuously improve the quality of our projector database, this brochure is also subject to change without notice.
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