LED Projector

PA72G



LG LED Projector - Allrounder for highest comfort. The LED Projector PA72G is a portable WXGA LED Projector with WiDi technology for wireless video and audio streaming. The built-in File Viewer allows direct playback of common office and multimedia files from USB storage devices. The advanced LED technology makes the LG PA72G very light, compact and economical. The high contrast ratio of 15,000:1 provides an excellent image. Equipped with HDMI it is suitable for Blu-ray and DVD movies or game console. LG LED projectors are characterized primarily by long lifetime and light weight, compact dimensions, fast on and off switching within only 10 seconds. The LG PA72G is the first choice for all those who are prevented from buying classical projectors with short durability.

- 720p HD resolution – native WXGA (1280 x 800)
- LED technology: last up to 30,000 hours – no need for changing lamp
- High brightness of max. 700 ANSI lumen (High Mode) and high contrast ratio of 15,000:1
- Compact, powerful and light LED projector for home and mobile use
- As well for presentations in smaller meeting rooms as for mobile player for music, photo and movie or combined with game console via HDMI
- USB connection for DivX, MP3, JPEG and JPEG4 playback
- DLP-Link 3D-Ready 120 Hz
- Fast start-up within only 10 seconds

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- Expert mode for colour setting
- External power supply
- Low noise emission of < 26 dBA (Eco)
- Projection diagonal of 50cm – 254cm (20"-100")
- Built-in stereo speaker 2 W + 2 W
- Easy control via Soft Touch Pad on device or IR remote control
- Intel WiDi technology for easy and wireless video and audio streaming from laptop to projector
- High quality and stable case of only 1350g
- DMD DLP Chip of the newest generation
- Free of harmful mercury
- Various connections via HDMI, 15-Pin D-Sub, video, component with adapters

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Design and specification changes reserved.

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Picture	
Projection diagonal	50cm – 254cm (20"-100")
Image mode	4:3, 16:9
Format switching	4:3 to 16:9
Native resolution	1280x800 (WXGA)
Brightness 2D / 3D (ANSI lumen)	700 lumen / -
Contrast ratio	15,000:1
Uniformorty	> 85%
Colour display	16.7 million
Colour space	110 % NTSC
DLP™-Typ	0,45" 12° DMD 1280x800
Focus	Manual
Projection distance	40" @ 120 cm
Throw ratio	1.4
Video input signals	NTSC-M, NTSC4.43, PAL, PAL-M, PAL-N, SECAM, 1080i/p, 720p, 576i/p, 480i/p
Keystone correction	vertical +/-15°

Control	
Control	Power (Main/Stand-By), Mute, overhead installation, automatic source recognition, auto positioning / tracking, image, Eco mode, Volume
Remote control	Volume
Graphical OSD	Power (Main/Stand-By)
OSD languages	UK, DE, FR, ES, PT, SE, IT, CN, KR, PL, JP

Connections	
Video PC input	HDMI, USB Type A, 15-Pin D-Sub
Video PC output	No
C-Video input (Chinch)	Yes (via VGA)
Components input	Yes (via VGA)
Control - Service	Yes
Audio input	Yes
Audio output	Yes
Speaker output	2 x 3 W
Power cable / Kensington	Yes / Yes

General technical data	
Fan noise in dBA (Norm / Eco)	< 34 dB / < 26 dB
Lamp / Lifetime in hours (Norm / Eco)	30,000 h

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General data	
Supply voltage (Vac)	90 - 264 VAC
Supply frequency (Hz)	50 - 60 Hz
Power consumption in Watts (maximum ON/Standby/OFF)	< 130 W
Dimensions w/o stand (W x H x D)	230 x 170 x 44
Colour	White
Net weight	1.35 kg

Accessories	
Delivery contents	Power cable, VGA cable, operating instructions, IR remote control, AV cable, RBG to component cable, polishing cloth, soft carry case

Service	
Guarantee	36 months pick-up and return

EAN	
EAN	8806084080561