

PF1500G

Full High Definition LED DLP Projector



PROJECTION SYSTEM

Projection Type	DLP Picture Engine
Native Resolution	Full HD (1920 x 1080)
Lightsource	RGB LED
Contrast Ratio	DLP High Contrast Ratio
Brightness	1400 Lumen
LED Light Source	30,000 hours
Operation Noise	21dB - 30dB

PROJECTION IMAGE

Native Aspect Ratio	16:9
Throw Ratio	1.4
	2.46m Distance = 80"
	3.08m Distance = 100"
	3.69m Distance = 120"
Zoom	1.1 x
Aspect Ratio	4:3/Just/Auto/16:9/Cinema Zoom/Full)
Picture Modes	Vivid/Standard/Eco/Cinema/Game/Expert
Digital Keystone Adjustment	• (Horizontal/Vertical)
Manual Focus Adjustment	•
Digital Keystone Correction	• (4 Corner)

INPUT SIGNAL COMPATIBILITY

HDMI	1080p/1080i/720p/576p/576i/480p
Component Video	1080p/1080i/720p/576p/576i/480p/480i
Composite Video	576i/480i

3D

3D Type	DLP Link Compatible
3D Glasses ¹	Sold Separately
3D Support	• (Top/Bottom, Left/Right)
2D To 3D	•

AUDIO

Audio Decoder	DTS/Dolby Digital/AAC/PCM
Speaker	Stereo
Audio Output	3W+3W Total Audio Output
Sound Modes	Standard/Music/Cinema/Sport/Game/User
Smart Sound Mode	•
Audio Return Channel	•

CONVENIENCE FEATURES

Quick Power On	Less than 10 seconds
File Office Viewer	XLS, DOC, PPT, XLSX, PPTX, DOCX, PDF
USB Video Playback Formats	DivX (XViD, H.264/MPEG-4 AVC)/ WMV/AVI/M4V/MOV/MPG/MPEG/ M2TS/MKV/TS/TP
USB Music Playback Formats	MP3
USB Photo Playback Formats	JPEG
MHL ²	•
Intel's Wireless Display (WiDi [®]) ³	•
Bluetooth [®] Wireless Audio Output ⁴	•
Wi-Fi Direct	•
Miracast ⁵	•

CONVENIENCE FEATURES CONT.

Ceiling Mode (Image Flip)	• (AUTO)
Ceiling Mountable	•
Automatic Keystone (Vertical)	•
Black Level Control	•
Noise Reduction	•

CONNECTIONS

HDMI	• (2)
Component Input	• (1)
A/V (Composite/Audio) Input	• (1)
USB 2.0 Input	• (1)
Headphone (3.5mm) Output	• (1)
Audio (Optical) Output	• (1)
Kensington Lock	Compatible
Ceiling Mount Attachment Holes	Compatible

SUPPLIED ACCESSORIES

Remote Control	• (1)
Power Supply Adaptor (100V - 240V)	• (1)
AV Composite Video/Audio Adaptor	• (1)
Component Video Adaptor	• (1)
Instruction Manual	Booklet, CD
Batteries (AAA)	• (2)

DIMENSIONS

W x H x D	132mm x 220mm x 84mm
Net Weight	1.5kg

WARRANTY

Projector	3 Year Warranty - Parts and Labour
-----------	------------------------------------

EAN

8806087271867

FURTHER INFORMATION

[^] Recommended Retail Price (RRP). Prices subject to change and does not include retailer charges.

¹ Glasses available for purchase separately from DLP Link suppliers.

² MHL enabled Android Smartphone or Tablet & MHL cable required (sold separately).

³ Intel WiDi[®] enabled PC must be in range of the projector.

⁴ Uses Bluetooth[®] technology to send audio to Bluetooth[®] audio devices.

⁵ Miracast compatible Android device required for this feature.

All product specifications correct at time of printing. Specifications may change without prior notice. Customers are advised to check with your retailer before purchase.



PF1500G

Full High Definition LED DLP Projector



Design

- Compact Design
- White Colour
- Joystick Control

Picture Quality

- Full High Definition (1920x1080)
- DLP Picture Engine
- 1400 Lumen
- DLP High Contrast Ratio

Convenience Features

- USB Media Playback
- 30,000 hour LED Light Source
- Intel's Wireless Display (WiDi)
- Sound Sync Wireless
- 3D Compatible
- Quiet Operation (21dB in Economy Mode)

Audio

- 6W Total Audio Output
- Digital (Optical) Output
- Headphone Output

Launch Details



With a brightness of 1400 Lumen, Full High Definition (1920x1080) native resolution and DLP High Contrast Ratio, this is our premium LED projector. Featuring double the picture definition of HD projectors, for a clearer image up to 120" screen size, from 3.7m. Details are rich and graduations are smooth, giving you a great home theatre viewing experience.



Long Lasting LED light source

The MiniBeam's LED light source is durable and lasts up to 30,000 hours, that equates to 4 hours use a day for 20 years! With a fast power -up the MiniBeam is ready to use within 10 seconds. The MiniBeam's low heat emission allows you to turn it off and pack it away quickly.



Digital Light Processing

DLP technology is known for award winning DLP Cinema® - this advanced technology has been adapted for consumer projectors. LG MiniBeam LED projectors powered with DLP technology utilises red, green, and blue LED light sources to display wide colour gamut images with a high contrast ratio.



Designed for Easy Installation

The PF1500G provides 1.1x Zoom and Four Corner Keystone correction for easy installation when a screen is used.



Bluetooth® Connectivity

Wirelessly stream audio directly from your projector to any Bluetooth® enabled device for a wireless listening connection.



^ Recommended Retail Price (RRP) is shown inc GST. Prices subject to change and does not include retailer charges.