

PW800G (MiniBeam)

High Definition LED DLP Projector



PROJECTION SYSTEM

Projection Type	DLP Picture Engine
Native Resolution	WXGA (1280 x 800)
Lightsource	RGB LED
Contrast Ratio	DLP High Contrast Ratio
Brightness	800 Lumens
LED Light Source	30,000 hours
Operation Noise	26dB - 34dB

PROJECTION IMAGE

Native Aspect Ratio	16:10
Throw Ratio	1.5
	1.3m Distance = 40"
	2.6m Distance = 80"
	3.25m Distance = 100"
Zoom	Fixed
Aspect Ratio Modes	4:3/Just/Auto/16:9/Cinema Zoom/Full
Picture Modes	Vivid/Standard/Eco/Cinema/Game/Expert
Keystone Adjustment	•
Manual Focus Adjustment	•

INPUT SIGNAL COMPATIBILITY

HDMI	1080p/1080i/720p/576p/576i/480p
VGA	up to WSXGA+ (1680x1050@60Hz)
Component Video	1080p/1080i/720p/576p/576i/480p/480i
Composite Video	576i/480i

3D

3D Type	DLP Link Compatible
3D Glasses ¹	Sold Separately

AUDIO

Audio Decoder	DTS/Dolby Digital/AAC/PCM
Speaker	Stereo
Audio Output	1W+1W Total Audio Output
Sound Modes	Standard/Music/Cinema/Sport/Game/User

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/AC3/MPEG/AAC/CDDA/LPCM
USB Photo Playback Formats	JPEG
MHL ²	•
Intel's Wireless Display (WiDi®) ³	•
Automatic Keystone (Vertical)	•
Ceiling Mode (Image Flip)	•
Automatic Standby	•
Miracast ⁴	•

CONNECTIONS

REAR

HDMI	• (1)
VGA/Component Input	• (Shared)
A/V (Composite/Audio) Input	• (1)
USB 2.0 Input	• (1)
Headphone (3.5mm) Output	• (1)
Kensington Lock	Compatible
Tripod Mount Hole	Compatible

SUPPLIED ACCESSORIES

Remote Control	• (1)
Power Supply Adaptor (100V - 240V)	• (1)
AV Composite Video/Audio Adaptor	• (1)
Instruction Manual	Booklet, CD
Carry Bag	• (1)
Battery (Coin Type)	• (1)

DIMENSIONS

W x H x D	140mm x 140mm x 50mm
Net Weight	600g

WARRANTY

3 Year Warranty - Parts and Labour

EAN

8806087266757

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 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.



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Design

- Compact Design
- White Colour
- Joystick Control
- Sky Blue Protective Sleeve

Picture Quality

- WXGA (1280x800)
- DLP Picture Engine
- 800 Lumen
- DLP High Contrast Ratio

Convenience Features

- USB Media Playback
- 30,000 hour LED Light Source
- Intel's Wireless Display (WiDi®)
- 3D Compatible
- Miracast

Audio

- 2W Total Audio Out
- Headphone Output

Launch Details

Available: May 2015
 RRP^: \$999



Versatility meets portability with the PW800G, featuring 800 Lumen brightness, High Definition native resolution and high contrast ratio.

A wide range of connectivity options ensures users can display their presentation - whether that be from a smartphone, tablet or a document directly off a USB drive.

The long lasting LED light source runs cooler than a conventional lamp-based projector and can last up to 30,000 hours.



Long Lasting LED Light Source

If you're concerned with bulb-life, don't be. Unlike conventional lamp-based projectors, LED light sources can last up to 30,000 hours. That equates to 4 hours viewing per day for 20 years.



800 Lumen

With a brightness of 800 Lumens, High Definition (1280x800) native resolution and a high contrast ratio, you can deliver an impressive boardroom presentation.



Excellent Connectivity

The MiniBeam range has excellent connectivity. Watch media directly from a USB stick on your MiniBeam without the need of a PC. The MiniBeam supports a wide range of file formats, including: DivX HD, MP3, Photo and Microsoft® Office documents. MiniBeam also supports high definition sources such as Blu-ray, game consoles, HDMI and Cable TV. With built-in Miracast and Intel WiDi technology users can wirelessly share content from compatible phones, tablets and computers.

