

PB8263 DLP Projector

Features

Texas Instruments DLP™
Projection System
Native XGA (1024x768)
resolution
4000 ANSI Lumens
2000:1 contrast ratio
60"@2m wide-angle lens
31" to 300" image size
Less than 34dB audible noise
5 segment colour wheel
8 preset modes
Picture-in-Picture
Remote control
Up to 3000 hours lamp life
(Eco mode)

BenQ's PB8263 delivers high picture quality and a user friendly design, making it perfect for business, education or institutional needs.

The PB8263 features ultra- high 4000 ANSI Lumens brightness, a native XGA resolution and a 2000:1 contrast ratio, allowing you to display images even in a bright environment. Utilising BenQ's exclusive Colour Matching Technology, the PB8263 ensures accurate colour reproduction by precisely reproducing the colours of the original input image. The PB8263 also features 8 preset modes for instant optimised settings for brightness, colour saturation and contrast.

With the PB8263's high brightness and remarkable colour reproduction, you can impress your audience every time.



Specifications[#]

Projection System

Digital Micromirror Device (DMD)

Native Resolution

Resolutions Supported

Brightness

Contrast Ratio

Colour Reproduction

Image Size

Throw Ratio

Aspect Ratio

Projection Position

Lamp

Lamp Life

Audible Noise

Input Terminals

Output Terminals

Control Terminals

Audio Terminals

Video Compatible

Dimensions (mm) (W x H x D)

Weight (kg)

Features

Standard Accessories

DLP™ Technology by Texas Instruments

XGA DDR DMD™ x 1

XGA (1024x768)

640 x 350 to 1280 x 1024

4000 ANSI Lumens

2000:1 (Full on/Full off)

Full 16.7 million colour palette

31" to 300"

60" @ 2m

4:3 native / 16:9 selectable

Front / rear / table / ceiling

300W NSH

Up to 2000/3000 hours (Normal/Economic mode)

<34/31dB (Normal/Economic mode)

RGB, Component (YCbCr, YPbPr): Shared via Analog-D-sub 15 pin x 1 / DVI-I x 1 / S-Video Mini DIN 4 pin x 1 / Composite Video x 1 / PC Audio Jack / L/R Audio RCA x 2

Speaker 1W, Analog D-Sub 15 pin x 1

USB / RS232 serial control: mini din 9pin x 1

PC Audio Jack / L/R Audio RCA x 2

NTSC / PAL / SECAM

320 x 106 x 236

3.6

Auto Digital Keystone / Auto Phase Adjustment / Freeze / Blank / Picture in Picture (PIP) / Economic Mode / Digital Zoom / High Altitude Mode

User's Manual / Remote Control / Battery / Manual

CD/PC audio cable / Warranty Information Booklet /

Power Cable / USB Cable / VGA Cable / Soft carry case / RCA Composite Cable

