



Short-Throw Projectors

DX806ST

Advancing a Brighter, Greener Future the SmartEco™ Way

Conserve energy, increase lamp life and all the while enjoy an exceptional visual performance with BenQ's SmartEco technology



Unparalleled Efficiency, Performance and Readiness with BlueCore™

With the next-generation laser light source, BlueCore sets new standards of projector performance for classroom projectors





PT. MANDIRI ARTHA SOLUSI
EMPOWERING BUSINESS FORWARD



DX806ST

Short-Throw Projector

Technical Specification

Projection System	DLP™ Digital Optical Processing Projection Technology
Native Resolution	XGA(1024X768)
Brightness (ISO21118 lumens)	3200 lumens
Contrast Ratio	13000:1
Display Color	1.07 Billion Colors
Lens	F=2.6 f=6.9mm
Aspect Ratio	Native 4:3 (5 aspect ratio selectable)
Throw Ratio	0.61
Image Size (Diagonal)	60"~120" / 300"
Zoom Ratio	Fixed
Lamp Type	190W
Lamp Mode (Normal/Economic)	4500/6000/6500/10000 hours
Keystone Adjustment	1D, Vertical +/- 30 degrees
Projection Offset	130% ±5%
Resolution Support	VGA (640 x 480) to WXGA (1280 x 800) to UXGA (1600 x 1200)
Horizontal Frequency	15~102KHz
Vertical Scan Rate	23~120Hz
HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
Video Compatibility	"Frame Sequential: Up to 720p Frame Packing: Up to 24 Hz 1080p Side by Side Half: Up to 60Hz 1080p Top Bottom: Up to 60Hz 1080p"
Interface	Computer in (D-sub 15pin) (Share with component), VGA output D-sub 15 pin, HDMI x 1, USB (Type Mini B), USB (Type B), RS232 (DB-9pin)
Video Format	NTSC, PAL, SECAM
Audible Noise (Normal/Economic Mode)	37/33 dB
Picture Modes	Dynamic/Presentation/sRGB/Cinema/(3D)/User 1/User 2
Power Supply	AC100 to 240 V, 50 to 60 Hz
Power Consumption	270W(typical), Standby<0.5W
Dimensions (W x H x D mm)	321.9 x 114.4 x 232.6 mm
Weight (Without Packing / With Packing)	2.6kg(5.73bs)

Contact Us.

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