EB-XQ2030B

DATASHEET / BROCHURE



EB-XQ2030B

Best for large-scale projection. The world's smallest and lightest 30,000-lumen 4K projector with SDM-ready connectivity.

The EB-XQ2030B is a 30,000lm 4K projector engineered to meet the demands of the industry. Utilising 3LCD and Epson's Advanced Cooling Engine, it delivers ultra-high brightness and 4K image quality in an incredibly small and light platform. Combining interchangeable lenses, SDM connectivity and IP6X dust resistance, it supports truly flexible deployment across rental and fixed installations.

KEY FEATURES

- **Ultra-high brightness in a compact form**

  The world's smallest and lightest 30,000lm 4K projector, enabling powerful large-venue projection with easier transport, handling and installation

- **4K resolution with high contrast**

  Epson's patented 4K Crystal Motion technology produces extremely sharp detail, high native contrast and accurate colour for demanding visual content.

- **Advanced thermal and optical management**

  The Advanced Cooling Engine efficiently manages the internal temperature to ensure stable performance and reliable operation in demanding and high-use environments.

- **Flexible and future-ready connectivity**

  Intel® SDM slot compatibility brings support for different AVoIP standards, integrated media players and future connectivity signal standards.

- **Robust, low-maintenance design**

  IP6X dust resistance and filter-free design reduces downtime and maintenance effort, supporting reliable operation in challenging rental and fixed environments.

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PRODUCT SPECIFICATIONS

EB-XQ2030B

TECHNOLOGY	
Projection System	3LCD Technology RGB liquid crystal shutter
IMAGE	
Resolution	R4K
High Definition	R4K
Aspect Ratio	16:9
Contrast Ratio	3,000
Light Source	Laser
Laser Light source	20000 hr Durability High, 30000 hr Durability Eco
Keystone Correction	Manual vertical: -45 degrees to +45 degrees, Manual horizontal: -30 degrees to +30 degrees
Colour Video Processing	10 Bits Color
Colour Reproduction	Upto 1.07 billion colours
OPTICAL	
Throw Ratio	1.52 - 2.47:1
Lens	Optical
Screen Size	60 in - 1000 in
Projection Lens F Number	2.3
Projection Lens Focal Length	57.4 mm
Projection Lens Focus	Motorized
CONNECTIVITY	
ADVANCED FEATURES	
Security	Kensington lock, n/a
Other Features	NFC, CEC compatible, Auto Power On, Auto source search, Customizable user logo, Quick Corner, Point correction, Wireless LAN capable
Video Colour Modes	Dynamic, Multi Projection, DICOM SIM, BT709, Natural, Cinema, Presentation
Projector Control	Crestron Integrated Partner, Extron IP Link, Extron XTP, AMX Device Discovery

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PRODUCT SPECIFICATIONS

GENERAL	
Power consumption	2073 W, 1324 W (economy), 1.0 W (standby)
Heat Dissipation	7,106 BTUperhour
Product dimensions	620 mm x 539 mm x 251 mm (Width x Depth x Height)
Product Weight	34.4 kg
Supply Voltage	AC 220 V - 240 V, 50 Hz - 60 Hz
Supported Temperature	Storage 10 °C - 60 °C
Supported Humidity	Operation 20 % - 80 %, Storage 10 % - 90 %
Room Type / Application	Rental / Staging, Projection Mapping, Visitor Attraction
Positioning	Flying Frame
Colour	Black

OTHER

EB-XQ2030B

WHAT'S IN THE BOX

OPTIONAL ACCESSORIES