





## BenQ LK835ST 4000 ANSI Lumen 4K Laser Installation Projector

SKU	9H.JT577.13E
Brand	BenQ
Stock	In stock

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## Description

Extended product overview

LK835ST – 4000 ANSI Lumen 4K Laser Installation Projector 0.69-0.83 flexible short throw ratio for large image from short distant Flexible installation with auto screen fit, quick focus and motorised zoom Effortless and consistent blending experience with our unique white balance adjustment IP5X sealed engine with optional filter for optimal dust resistance and protection Wi-Fi ready with an optional dongle for wireless projection from mobile device Experience Detailed, Immersive Visuals in 4K Clarity Discover breathtaking clarity with 4K resolution, bringing intricate details and vibrant colours to life. The LK835ST ensures precise alignment with its motorised zoom, 3D Keystone Correction, and curved screen warping, allowing for quick and easy setup. With the power of 4K resolution, it enhances the immersiveness of any content, making it perfect for educational, interactive, and entertainment setups. Display Brightness (ANSI Lumens) 4,000 Resolution 4K UHD (3840 × 2160) Native Aspect Ratio 16:9 Contrast Ratio (FOFO) 3,000,000:1 Display Color 30-bit (1.07 billion colors) Light Source Type Laser Life 20,000 hrs Optical Throw Ratio 0.69 – 0.83 Zoom Ratio 1.2x Lens F/2.53 (Wide), f = 10.2 mm (Wide) Projection Offset 102.5% Keystone Adjustment 3D Correction: Vertical ±30°, Horizontal ±30°, Rotation ±30° Picture Rec.709 Coverage 95% Picture Modes 3D, Bright, Cinema, Game, Golf, HDR10, HLG, sRGB, User 1, User 2 Compatibility Input Lag Varies by mode: 4.55 ms (1080p 240Hz), 6 ms (1080p 240Hz), 8.4 ms (1080p 120/240Hz), 12.5 ms (1080p 120Hz), 16.7 ms (1080p/4K 60Hz), 25 ms (1080p/4K 60Hz), 29 ms (1080p 120Hz), 33.4 ms (1080p 60Hz), 58 ms (4K 60Hz) Resolution Support VGA (640 × 480) to 4K UHD (3840 × 2160) Horizontal Frequency 15K – 135KHz I/O Interface HDMI In 2 × HDMI (2.0b / HDCP 2.2) USB Type-A 2 × (1 Power/Service 1.5A, 1 Wireless Dongle) USB Type-C 1 × DisplayPort with PD out 5V/1A RS232 (DB-9) 1 Audio Speaker 1 × 10W HDMI Audio Return eARC, 7.1 channel Environment Operating Temperature 0 – 40 Power Supply AC 100 – 240 V, 50/60 Hz Power Consumption 192W (Typical, 110V) Standby Power <0.5W Acoustic Noise 32 dB (Normal) / 29 dB (Eco) Accessories Wireless USB Dongle EZC-5201BS 1080p Remote Control RCA011 (with Battery) Power Cord 1 × (1.8m, by region) Quick Start Guide Yes (21L) Warranty Card Yes (by region) Universal Ceiling Mount CM00G3 Dimensions & Weight Dimensions (W × H × D) 303.5 × 112.4 × 234.5 mm Dimensions (inches) 11.94 × 4.43 × 9.23 Weight 3.4 kg ±100 g (7.48 lbs) Projection System System DLP Notes Product Security Updates Guaranteed until 31/12/2027