



BenQ LK954ST 4K 5,000 lumen Laser Projector For Golf, Home Cinema or Installations

SKU	9H.JRC77.15E
Brand	BenQ
Stock	In stock

PRICING

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Description

Extended product overview

Please note this item is delivered on a 1-3 day service. **EXTRA DISCOUNT:** This item currently has £300 extra discount to the advertised price, which is applied at the checkout. The BenQ LK954ST is a 5100-lumen 4K short-throw laser projector designed for immersive simulations and flexible installations. Its advanced features make it ideal for golf simulators, home theaters, and professional training environments. Find out More: Why the BenQ LK954ST is the Perfect Projector for an Immersive Golf Simulation Experience

Key Features:

- 4K UHD Resolution:** Delivers 3840 x 2160 resolution with 8.3 million distinct pixels for exceptional clarity and detail.
- High Brightness:** 5100 ANSI lumens ensure vivid images even in well-lit environments.
- Short-Throw Lens:** Throw ratio of 0.81–0.89 for large projections from short distances, minimizing shadows and obstructions.
- Flexible Installation:** Includes 1.1x zoom, vertical lens shift ($\pm 60\%$), and horizontal lens shift ($\pm 23\%$) for versatile placement.
- Enhanced Color Performance:** 92% Rec.709 color coverage with a dual-color wheel system for vibrant, accurate visuals.
- Low Latency:** Fast Mode provides latency as low as 16.67ms at 4K 60Hz, ensuring responsive performance for simulations.
- Maintenance-Free Laser Technology:** Dustproof sealed laser engine offers up to 20,000 hours of operation.

Bring World-Class Golf Courses to Your Home Experience golf like never before with the BenQ LK954ST. Designed with precision and tailored features, it delivers stunning visuals, realism, and flexibility for any indoor setup.

Why Choose the BenQ LK954ST? Combining cutting-edge technology with golf-specific features, the BenQ LK954ST is designed for ultimate performance and precision. Whether you're perfecting your swing, competing with friends, or enjoying immersive gameplay, this projector delivers the beauty and challenge of the course indoors.

Category Details

Brightness (ANSI lumens) 5100 **Resolution** 4K UHD (3840x2160) **Native Aspect Ratio** 16:09 **Contrast Ratio (FOFO)** 3,000,000:1 **Display Color** 30-bit (1.07 billion colors) **Light Source** Laser **Light Source Life Normal** 20000 hrs **Throw Ratio** 0.81 ~ 0.89 **Zoom Ratio** 1.1x **Lens F/#** =1.83 ~ 1.86, f= 8.6 ~ 9.4 **Projection Offset (Full-Height)** 0% **Keystone Adjustment** 3D, Vertical $\pm 40^\circ$; Horizontal $\pm 40^\circ$; Rotation $\pm 40^\circ$ **Lens Shift Vertical** -60% ~ +60% **Lens Shift Horizontal** -23% ~ +23% **Rec. 709 Coverage** 92% **Picture Modes** 3D, Bright, DICOM SIM, Golf, Infographic, Presentation, sRGB, User 1, User 2, Video **Input Lag** 16.7 ms (1080P 60Hz), 16.7 ms (4K 60Hz), 4.2 ms (1080P 240Hz), 8.3 ms (1080P 120Hz) **Resolution Support** VGA (640 x 480) to 4K UHD (3840 x 2160) **Horizontal Frequency** 15K~135KHz **Vertical Scan Rate** 23~240Hz **HDMI in** (x2), **HDMI-1** (2.0b/HDCP2.2), **HDMI-2** (2.0b/HDCP2.2) **Display Port** (x1) **LAN (RJ45)** (x1) **HDBaseT (RJ45)** (x1), **Video/Audio 3D Sync in** (x1), **VESA 3D Sync out** (x1), **VESA USB Type A** (x1), **USB Type A-1** (2.0/Power Supply 2.0A) **RS232 in** (DB-9pin) (x1) **Wired Remote in** (3.5mm Mini Jack) (x1) **Wired Remote out** (3.5mm Mini Jack) (x1) **DC 12V Trigger** (3.5mm Jack) (x1) **Speaker** (x1), **10W Audio out** (3.5mm Mini Jack) (x1) **HDMI Audio Return** Yes, eARC, Dolby Atmos **S/PDIF Multi-Channel, RAW** **Operating Temperature** 0~40 **Power Supply** AC 100 to 240 V, 50/60 Hz **Typical Power Consumption** (110V) 440W **Stand-by Power Consumption** <0.5W **Network Stand-by Power Consumption** <2W **Acoustic Noise (Typ./Eco.)** 40/33 dB **Dimensions (WxHxD) (mm)** 416 x 166 x 351 **Net Weight (kg)** 7 **Projection System** DLP