



BenQ TK710 4K 3200 ANSI Lumens 16ms Low Input Lag Gaming Projector

SKU	9H.JSJ77.1JE
Brand	BenQ
Stock	In stock

PRICING

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Description

Extended product overview

Experience immersive gaming and home cinema with the BenQ TK710 Projector, designed to deliver stunning visuals in true 4K UHD resolution. Featuring laser-enhanced 3200lm high brightness and contrast, this projector ensures vivid and lifelike images even in well-lit environments. With an ultra-low input lag of just 16ms at 4K@60Hz, the TK710 provides a smooth and responsive gaming experience, making it ideal for fast-paced action games. True 4K UHD with Laser-enhanced 3200lm high brightness and contrast 16ms (4K@60Hz) low input lag paired with 4K resolution With 95% Rec.709 and HDR Compatibility SmartTV 3D Ready Low Input Lag 3D Keystone Normal, Eco & Dynamic Modes Colour Accuracy Its 95% Rec.709 colour accuracy and HDR compatibility guarantee vibrant colours and detailed shadows for a truly cinematic experience. Elevate your gaming setup with the BenQ TK710, the ultimate projector for gamers seeking exceptional performance and picture quality. Low Input Lag This projector offers excellent performance for gaming and fast-paced content with its low input lag. At 4K/60Hz and 1080p/60Hz, the input lag is just 16.7 milliseconds, providing smooth and responsive gameplay. For even faster response times, it features an input lag of 8.3 milliseconds at 1080p/120Hz and an impressive 4.2 milliseconds at 1080p/240Hz, making it ideal for competitive gaming and high-speed action. 3D Keystone This TK710 comes equipped to deal with challenging angles with 3D Keystone Correction, allowing you to correct image distortions along all three axes, ensuring perfectly aligned and undistorted images for the perfect picture. Laser Phosphor Enjoy vibrant, crystal-clear visuals with 3200 ANSI lumens and a laser phosphor technology that promises a lifespan of up to 20,000 hours. Say goodbye to frequent replacements and maintenance, for a hassle-free and long-lasting entertainment solution. Projector Specifications Brightness 3,200 Lumens (ANSI) Resolution 3840x2160 Aspect Ratio 16:9 (4K HD) Dynamic Contrast 600,000:1 Display Type DLP x 1 Color Processing 10-bit Input Lag 4K/60: 16.7ms 1080p/60: 16.7ms 1080p/120: 8.3ms 1080p/240: 4.2ms Video Modes 720p, 1080i, 1080p/60 Data Modes MAX 3840x2160 3D Modes Full HD 3D Lamp Type Laser Phosphor Lamp Life 20,000 hours Included Lens 1.3x manual zoom, manual focus Optional Lenses No Lens Shift Vertical +10% Throw Distance 1.0 m - 7.7 m Image Size 76 cm - 763 cm Throw Ratio 1.15:1 - 1.50:1 (D:W) Digital Keystone Horizontal & Vertical Projector Size 11 cm x 30 cm x 23 cm (HxWxD) Weight 3.0 kg Audible Noise 31 dB / 28 dB (Eco) Internal Speakers 5.0 Watts Mono Power 275 Watts 100V - 240V Connection Panel Audio Out: Mini Jack HDMI (HDCP 2.2) x 2 RS232: DB-9pin USB Features Short-Throw Full HD 3D HDR Android OS Streaming Apps Google Assistant