

PRODUCT OVERVIEW

BenQ TH671ST Projector - Full HD, 3000 Ansi Lumens

BenQ • SKU 9H.JGY77.1HE




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Brand BenQ

Stock In stock

PRICING
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Description

Extended product overview

Packed with 3,000 Ansi Lumens of brightness and a 10000:1 high contrast ratio, the BenQ TH671ST is equipped to produce bright, clear images in most environments. Ideal for home, schools, offices and more. Key Features: 3,000 Ansi Lumens Full HD Resolution 1080p Up to 15,000 hours lamp life 2 x HDMI ports Short throw 0.69~0.83 2x Zoom Ratio Viewing Comfort in Any Light Setting The BenQ LumiExpert™ technology actively detects the lighting conditions in your room and automatically adjusts the brightness for the most comfort. Short Throw Projection Short Throw Projection Ensures 100" Screen From 1.5 Meters Distance Long-Lasting Incredibly durable and standing the test of time without any loss in picture quality. BenQ projectors are designed in a way that makes sure dust build up and heat damage are not possible. The result is that the projector image looks as good as new with a simple lamp change even after years of use. Sharpness No fuzzy or unclear images with BenQ. Projected images show details in a crystal-clear fashion and text is sharp and legible. This is achieved by maximizing the fill ratio of individual pixels and exclusive BenQ SmartEco™ Technology. SmartEco Mode The SmartEco Mode ensures low power consumption by cleverly adjusting the lamp power. The lamp only uses as much light as needed, saving a lot of power/energy in the process and still delivering a great image performance. Over 10,000 Hours of Lamp Life Use for years to come, the lamp in the TH671ST projector will last more than 10,000 hours of continued use. The lamp power is adjusted dynamically based on the content and brightness level extending the lamp life significantly by 50%. Specification: Number of colours 1.073 billion colours Projector native resolution 1080p (1920x1080) Native aspect ratio 16:9 Supported aspect ratios 16:9 Screen size compatibility 762 - 7620 mm (30 - 300") Contrast ratio (typical) 10000:1 Zoom ratio 1.1:1 Vertical scan range 23 - 120 Hz Horizontal scan range 15 - 102 kHz Keystone correction, vertical -40 - 40° Projection technology DLP Projector brightness 3000 ANSI lumens Lamps Lamps quantity 1 lamp(s) Lamp power 240 W Light source type Lamp Service life of light source 4000 h Service life of light source (economic mode) 10000 h Light source Lamps quantity 1 lamp(s) Lamp power 240 W Light source type Lamp Service life of light source 4000 h Service life of light source (economic mode) 10000 h Lens system Zoom ratio 1.1:1 Focal length range 10.2 - 12.24 mm Aperture range (F-F) 2.6 - 2.78 Throw ratio 0.69 - 0.83:1 Offset 102.5% Scanning frequency Vertical scan range 23 - 120 Hz Horizontal scan range 15 - 102 kHz Video Video colour modes Bright cinema, Cinema, Game, Sports Analog signal format system NTSC,PAL,SECAM Full HD Yes 3D Yes Active Supported video modes 480i,480p,576i,576p,720p,1080i,1080p Supported graphics resolutions 640 x 480 (VGA),1920 x 1080 (HD 1080) Audio Built-in speaker(s) Yes Number of built-in speakers 1 RMS rated power 5 W Ports & interfaces Mobile High-Definition Link (MHL) Yes HDMI connector type Full-size HDMI version 1.4a VGA (D-Sub) ports quantity 2 HDMI ports quantity 2 USB 2.0 ports quantity 1 Serial interface type RS-232 PC Audio out Yes PC Audio in Yes