BenQ LH750 5000 ANSI lumens DLP 1080p (1920x1080) 3D White

Gamintojas: **BENQ** · Modelis: **9H.JSY77.14E** · EAN: **4718755094620** · Prekės kodas: **402196**



1,514.90€

Kaina su PVM

Be PVM: **1,251.98€**

In Stock

Prekė internetu
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Pagrindinės savybės

- ✓ Up to 30,000 hours LED lifespan with no lamp replacement
- ✓ 98% Rec.709 colour coverage for great colour saturation and precision
- ✓ Flexible Installation Features: 2D & Auto Vertical keystone, Corner Fit, and Digital Shrink
- ✓ Compatible with 4K HDR and HLG via dual HDMI 2.0







Aprašymas

Bright and Vivid Presentations

LH750’s 5000 lumens LED high brightness offers outstanding colour precision and saturation, ensuring your presentations look accurate and professional.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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98% Rec.709 LED Colour

Greater colour precision and higher colour saturation

5,000 ANSI Lumen Brightness

Advanced LED technology delivers high brightness for well-lit spaces that accommodate up to 40 people

Designed for Ceiling Mounts

Helps avoid shadows and keeps the meeting room table clean

30,000 Hours Lifespan

Up to 30,000-hour life span (Eco Mode) and less power consumption

Instant On/Off

Delivering immediate full brightness with no waiting times

Eco-friendly

Mercury-free LED light source with no lamp replacement

Superior Image Quality

LED High Brightness for Sharp and Vivid Images

LH750 LED projectors offer 5,000-lumen brightness for presentations in lit medium sized conference rooms up to 40 people. Leveraging the 98% Rec.709 colour coverage and the H-K effect, the LH750 offers higher colour saturation that faithfully represents meeting presentations with clear text and vivid images.

Superior Contrast with DLP Technology

DLP technology performs at a superior contrast level compared to 3LCD projectors. This makes the numbers and details much better defined against the brighter white background or in dark scenes.

Crystal-Clear Graphics and Text

Present your brilliant ideas with clarity via the LH750's high-quality all-glass low-dispersion lens array with a special coating that minimises chromatic aberration.

Exclusive Picture Modes for Modern Presentations

A perfect fit for infographic-heavy presentations, BenQ’s Infographic Mode is great for showcasing text and graphics in detail with more saturated and lively colours.

Designed for Installation Flexibility

Designed for medium sized meetings rooms and conference rooms, the LH750 is easy to install.

Big Zoom for Flexible Installation

The 1.6X big zoom feature offers a wide range of throw distances to significantly increase installation flexibility for diverse mounting options in various public display scenarios.

Image Calibration for Easy Projection Alignment

The LH750 is equipped with auto vertical keystone correction and two-dimensional keystone correction. Corner Fit control can adjust each corner respectively for perfectly aligned image geometry.

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Digital Image Shrinking and Shift

To get the image perfectly aligned to the screen, the LH750 includes both Digital Image Shrink and Digital Shift.

Wireless Scalability for Enhanced Flexibility

Wireless Casting from Smart Devices

To meet the growing BYOD trend, BenQ's optional Wi-Fi dongle lets meeting participants project Full HD multimedia content wirelessly from any mobile devices. The wireless technology is able to accommodate up to four presenters in four split screens for highly collaborative and effective meetings.

High Reliability, Easy Maintenance

Up to 30,000-Hour Lifespan with No Lamp Replacement

BenQ LH750 LED projectors guarantee 30,000 hours of maintenance-free operation, saving costs for lamp replacement and maintenance and creating value that exceeds the expenses of 15 lamp replacements over the life of the projector. LH750 LED projectors are capable of consistently impressive brightness for up to 30,000 hours under Eco mode.

Brilliant Colours for Brilliant Ideas

With LED technology that provides rich saturated colours and sharp lifelike imagery, the LH750 REC.709 colour gamut standard ensures each detail is conveyed with stunning accuracy.

Saving Smarter for the Best Visual Performance

BenQ next-gen SmartEco adjusts light power intelligently, saving 60% more energy than traditional Eco Mode.

Centralised Remote Management

BenQ In-house LAN-Based Control System

BenQ DMS Local is Device Information and Management software for use with the Windows operating system that also supports Agent Mode, allowing you to integrate your DMS Local settings with the DMS Cloud.

Network/Web Control

BenQ LH750 LED projectors are compatible with AMX and PJ Link control systems for convenient system integration with various third-party components for centralised management of multiple projectors at less cost.

Techninė specifikacija

Projector	
Projector brightness	5000 ANSI lumens
Projection technology	DLP
Projector native resolution	1080p (1920x1080)
Contrast ratio (typical)	500000:1
Native aspect ratio	16:9
Number of colours	1.07 billion colours

Horizontal scan range	15 - 135 kHz
Vertical scan range	23 - 120 Hz
Light source	
Light source type	LED
Service life of light source	20000 h
Service life of light source (economic mode)	30000 h
Video	
Full HD	Yes
3D	Yes
Supported graphics resolutions	640 x 480 (VGA), 3840 x 2160
Supported video modes	1080p
Video colour modes	Vivid
Ports & interfaces	
HDMI ports quantity	2
DVI port	No
Serial interface type	RS-232
HDMI connector type	Full-size
HDMI version	2.0b
USB 2.0 ports quantity	2
USB 2.0 Type-A ports quantity	2
Headphone outputs	1
Network	
Ethernet LAN	Yes
Ethernet LAN (RJ-45) ports	1
Features	
Noise level	34 dB
Noise level (economic mode)	29 dB
HDCP	Yes
Preset modes	3D, Bright, Infographic, Presentation, sRGB
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10), Hybrid Log-Gamma (HLG)
Multimedia	
Built-in speaker(s)	Yes
RMS rated power	20 W

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Number of built-in speakers	1
Design	
Market positioning	Portable
Product colour	White
Display	
Built-in display	No
Power	
Power source	AC
Power consumption (typical)	360 W
Power consumption (standby)	0.5 W
AC input voltage	100 - 240 V
AC input frequency	50/60 Hz
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Weight & dimensions	
Weight	5.5 kg
Width	420.7 mm
Depth	286.1 mm
Height	131.7 mm
Packaging content	
Remote control included	Yes
Batteries included	Yes
Cables included	AC, HDMI
Quick start guide	Yes
Manual	Yes
Technical details	
Doesn't contain	Mercury
Matmenys ir svoris	
Matmenys (I × P × A)	60.00cm × 43.00cm × 29.00cm

Gamintojo ir saugos informacija

MANUFACTURER

BenQ
Jihu Road Neihu 16, 114 Taipei, TW
benq.com

EU RESPONSIBLE PERSON

BenQ Deutschland GmbH
Essener Straße 5, 46047 Oberhausen, DE
benq.com

DISTRIBUTOR

MB KOMPIUTERIŲ GURU
V. Nagevičiaus g. 3, LT-08237 Vilnius
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