

BenQ LH660 Standard throw projector 4600 ANSI lumens DLP 1080p (1920x1080) 3D White

Gamintojas: **BENQ** · Modelis: **9H.JTN77.14E** · EAN: **4718755097119** · Prekės kodas: **776582**



1 208,90 €

Kaina su PVM

Be PVM: **999,09 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ BenQ LH660 laser projector: 4600AL, bright 1080P clarity
- ✓ Always connected with built-in RJ45 and BenQ QOTA cloud
- ✓ Centralized control via BenQ DMS Local and DMS Cloud
- ✓ Wireless BYOD casting and 4-way split screen collaboration
- ✓ 1.3x zoom, IP6X dustproof engine, 30,000 hrs laser life



Aprašymas

BenQ Business Projector

LH660 | 4600AL 1080P Laser Projector with RJ45 Built-in, 1.3x Big Zoom

Always Connected, Always Up to Date**Direct Connection to BenQ QOTA Cloud**

The enhanced RJ45 LAN port enabling seamless connection to the BenQ QOTA cloud. You can receive and install firmware updates directly from the projector without using a PC or USB drive.

Convenient Firmware Updates

Support on-device firmware update

Easy LAN Integration

Built-in RJ45 port with support for real-time firmware updates

Flexible Wireless LAN

Optional 5201BS dongle enables Wi-Fi connectivity via the built-in RJ45 interface

Seamless System Compatibility

Support AMX and PJ-Link platforms, ensuring seamless Integration with established room controllers.

One Platform, Total Control**Manage Every BenQ Device with BenQ DMS**

Monitor and manage all your BenQ devices through the BenQ Device Management System (DMS) software from your administration computer over your company LAN (DMS Local) — and stay connected even outside the office with the DMS App (DMS Cloud *). Gain complete visibility, centralized control, and seamless access from anywhere.

DMS Local

The IT Staff use a computer connected to the company LAN to control and manage all projectors directly within the office network.

DMS Cloud

By activating Agent Mode* in the DMS software, the local DMS system syncs with the DMS Cloud.

(*In the future, projectors will be able to connect directly to the cloud without needing an Agent computer. This will enable real-time projector status updates. Stay tuned.)

Total Command

Manage all devices from one dashboard

Actionable Analytics

Monitor BenQ Devices status and performance data to make smarter decisions

Fast Setup

Onboard every BenQ device quickly before your meeting starts

Casting Your Screen Wirelessly

Enjoy driver-free wireless casting with seamless support for iOS, Android, and Windows. Display up to Four devices at once with 4-way split screen for effortless collaboration.

BYOD

Supports iOS, Android & Windows. Easy casting across devices

4-Way Split Screen

Display up to four devices simultaneously

Displayed exactly as intended

Selecting the right color mode ensures crisper, clearer images compared to a single default mode.

Presentation Mode

Optimized saturation for clear communication in slides, reports, and meeting content.

Video Conference Mode

Natural skin tones for a more professional look on camera.

High Detail Mode

Sharper contrast for diagrams, code, and blueprints.

DICOM Simulation Mode

Medical-grade accuracy when displaying digital images, with no loss of detail.

*DICOM Simulation mode is intended for training purposes only and not for medical diagnostic use.

High Reliability, Easy Maintenance

Laser Phosphor delivers up to 30,000 hours of reliable brightness with no lamp replacement. Durable, efficient, and mercury-free for a more eco-friendly workplace.

Lower Total Cost Ownership

Long-lasting brightness with lower power consumption helps reduce operating and maintenance costs.

Eco-Friendly & Mercury-Free

Mercury-free laser light source for a cleaner, more environmentally friendly design.

IP6X Dustproof Engine

Sealed optical engine prevents dust intrusion, maintaining image quality and extending lifespan.

Projection Fits for Every Room

Project images larger than 100" from just 2 m~3 m away (via 1.3X zoom), enabling easy big-screen viewing in rooms of any size.

Flexible Installation & Connectivity

Experience seamless connectivity with our LH660 projector featuring two HDMI ports and two USB ports. It supports external Wi-Fi Screen Casting (e.g. QP30) and Wi-Fi RJ45 adapters (e.g. 5201BS).

RJ45 (LAN)

Network control for DMS management & OTA updates.

Dual HDMI 2.0

Connect to high-definition devices (e.g. laptop/QP30 wireless casting)

USB-A *2

Includes a 1.5A power port for wireless dongles and a service port for firmware updates.

Techninė specifikacija

Projector	
Projector brightness	4600 ANSI lumens
Projection technology	DLP
Projector native resolution	1080p (1920x1080)
Contrast ratio (typical)	3000000:1
Native aspect ratio	16:9
Number of colours	1.07 billion colours
Horizontal scan range	15 - 155 kHz
Vertical scan range	23 - 120 Hz
Keystone correction, horizontal	-40 - 40°
Keystone correction, vertical	-40 - 40°
Light source	
Light source type	Laser
Service life of light source	20000 h
Service life of light source (economic mode)	30000 h
Lens system	
Focal length range	16.88 - 21.88 mm
Aperture range (F-F)	2.59 - 2.87
Zoom capability	Yes
Zoom ratio	1.3:1
Throw ratio	1.15 - 1.5
Offset	105.75%
Video	
Full HD	Yes
3D	Yes
Supported graphics resolutions	640 x 480 (VGA), 3840 x 2160
Supported video modes	1080p
Ports & interfaces	
VGA (D-Sub) ports quantity	0
HDMI ports quantity	3

Serial interface type	RS-232
HDMI version	2
USB 2.0 Type-A ports quantity	2
Audio (L/R) out	1
IR input ports quantity	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	Bright, Infographic, Presentation, Spreadsheet
Country of origin	China
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	15 W
Number of built-in speakers	1
Design	
Product type	Standard throw projector
Market positioning	Business
Product colour	White
Cable lock slot	Yes
Cable lock slot type	Kensington
Display	
Built-in display	No
Power	
Power source	AC
Power consumption (typical)	310 W
Power consumption (standby)	0.5 W
AC input voltage	100-240 V
AC input frequency	50/60 Hz

Auto power off	Yes
Cord length	1.8 m
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Weight & dimensions	
Weight	4.5 kg
Width	343.8 mm
Depth	256 mm
Height	136 mm
Package width	414 mm
Package depth	560 mm
Package height	297 mm
Package weight	8.1 kg
Packaging content	
Remote control included	Yes
Cables included	AC
Manual	Yes
Logistics data	
Quantity per pack	1 pc(s)

Dokumentai ir vaizdo įrašai

› [Gaminio lankstinukas](#)

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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