

BenQ BR9708 Short throw projector 2600 ANSI lumens DLP UHD 4K (3840x2160) 3D Black

Gamintojas: **BENQ** · Modelis: **9H.JTP77.G6E** · EAN: **4718755097249** · Prekės kodas: **664946**



5 987,90 €

Kaina su PVM

Be PVM: **4 948,68 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Interchangeable lens design supports short-throw projection up to 300" in tight spaces
- ✓ Blending Ready mode speeds up multi-projector setup
- ✓ 100% DCI-P3 colour with factory-calibrated accuracy and individual $\Delta E < 2$ report
- ✓ 30dB low noise for quiet exhibitions and immersive experiences
- ✓ 20,000-hour laser light source for long-lasting performance



Aprašymas

Rich Colour, Deep Contrast

Gallery-Ready Colour Fidelity

With 100% DCI-P3 gamut and gallery-ready Simulation Mode, BR9708 keeps colours bright in exhibition lighting, while ultra black optics reveal fine detail in dark spaces. Each unit leaves the line verified at $\Delta E < 2$, ideal for multi-projector blends.

100 % DCI-P3 True to Life Colour

Wide colour gamut covers the full DCI-P3 space, so every hue stays true.

Deep Contrast for Gallery Scenes

The BR9708 keeps colours vivid and delivers deep blacks with high native contrast in low light exhibits.

Simulation Mode

Deliver vibrant colours for vivid images that stand out in artistic and immersive displays.

Factory Colour-Accuracy Report

Each BR9708 includes an individual factory colour-accuracy report that logs gamut, gamma, and $\Delta E < 2$ results before the unit leaves the line.

Installer Ready

Optimised for Multi-Projector Projects from Fast Setup to Long Term Performance

Blending Ready Mode

One-click preset for multi-projector blending to minimise setup effort

*Preset configuration. Automatic edge blending software not included. Additional software or hardware is required to complete edge blending.

BenQ WBA for Seamless Multi-Projector White Calibration

BenQ's factory white balance adjustment (WBA) reduce variables between images projected from different projectors, significantly reducing manual calibration effort. It can save up to a full day of setup time in large-scale installations while ensuring seamless multi-projector alignment for edge blending.

Full flexibility for ceilings, walls and floors

360° and Portrait Projection for Full Installation Freedom

IT takes control

Streamlined Device Management

RS232 & PJLink Control

Manage multiple projectors over industry protocols for power and input from a single console.

Reliable Performance, Less Maintenance

Ensure long-term stability, freeing SI teams to focus on creative installations rather than routine upkeep.

Techninė specifikacija

Specifications

Sandėlio grupė Entertainment Electronics > Projektors/Beamers [+467][+289]

Projector

Projector brightness	2600 ANSI lumens
Projection technology	DLP
Projector native resolution	UHD 4K (3840x2160)
Contrast ratio (typical)	3000000:1
Native aspect ratio	16:9

Smart projector	Yes
Screen size compatibility	1270 - 4572 mm (50 - 180")
Projection distance	1.3 - 4.8 m
Number of colours	1.07 billion colours
Horizontal scan range	15 - 135 kHz
Vertical scan range	23 - 240 Hz
Keystone correction, horizontal	± 35°
Keystone correction, vertical	± 35°
Colour gamut	100%
Light source	
Light source type	Laser
Service life of light source	20000 h
Service life of light source (economic mode)	30000 h
Lens system	
Zoom capability	Yes
Zoom ratio	1.6:1
Throw ratio	1 - 1.6
Offset	0%
Video	
Full HD	Yes
3D	Yes
Supported graphics resolutions	640 x 480 (VGA), 3840 x 2160
Video colour modes	Bright cinema, Cinema, Custom, Filmmaker, Night
Ports & interfaces	
HDMI ports quantity	2
DVI port	No
Serial interface type	RS-232
USB 2.0 Type-A ports quantity	2
USB 2.0 Type-B ports quantity	1
Headphone outputs	1
S/PDIF out port	Yes
3D sync port	Yes
Enhanced Audio Return Channel (eARC)	Yes
Network	

Ethernet LAN	No
Ethernet LAN (RJ-45) ports	1
Ethernet LAN data rates	10,100 Mbit/s
Storage	
Card reader integrated	No
Features	
Noise level	30 dB
Interactive	No
Noise level (economic mode)	27 dB
HDCP	Yes
On Screen Display (OSD)	Yes
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG)
Video apps	Amazon Prime Video, Disney+, Netflix, YouTube
Multimedia	
Built-in speaker(s)	No
Design	
Product type	Short throw projector
Market positioning	Home cinema
Product colour	Black
Display	
Built-in display	No
Power	
Power source	AC
Power consumption (typical)	186 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	10.5 kg
Width	525.2 mm

Depth	392.2 mm
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Height	145.7 mm
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Packaging content

Remote control included	Yes
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Cables included	AC
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