

# INFITEC 3D LH750 BENQ STEREO UNIT -

a combination of high-quality 3D technology and BenQ's proven, bright, and durable LED technology.

INFITEC

visual solutions

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By combining our 3D technology with BenQ's LH750, we have created a product that combines the high quality of INFITEC 3D technology with the attractive features of the LH750.

## Characteristics and key features

- 3D projection on all standard projection surfaces
- Vivid colors
- 1500 lumens per eye image brightness in 3D
- Maintenance-free and durable 3D glasses
- Up to 30,000 hours of LED life without lamp replacement
- 1080p (1920 x 1080)
- Easy installation and commissioning of the dual projection system
- Throw ratio 1.16 - 1.88:1 system
- High cost efficiency of the overall
- Optional mounting rack with mechanical fine adjustment, which, in conjunction with the keystone correction in the projector, enables precise adjustment of the stereoscopic images.

With these features, the INFITEC 3D LH750 BenQ stereo unit is suitable for all installations with image diagonals ranging from 1.5 m to 3 m.

The INFITEC filters are installed externally in this system and can be easily removed, allowing the individual projectors to also be used for 2D.



## Our glasses



3-D-CHILDREN'S GLASSES



3-D SIMPLEX II



3-D PLUS



3-D SPACE

Our team is available to answer any further questions you may have.

### Contact:

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