

PHILIPS

Gaming Projector

GamePix 900

Up to 240 Hz refresh rate

6 ms low input lag

4K resolution

Up to 120" screen size

GMX900



Unleash the power of 4K gaming

Elevate your gaming experience with the GamePix 900, the perfect projector for avid gamers seeking an immersive, high-performance home setup. The GamePix 900 delivers outstanding 4K resolution, ensuring crisp and vibrant visuals.

Built to deliver performance

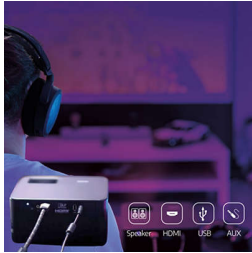
- 240 Hz refresh rate
- Gaming presets
- Low input lag

Stunning visuals

- Compact
- 4K resolution
- Home cinema

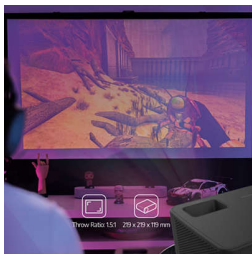
Highlights

240 Hz refresh rate



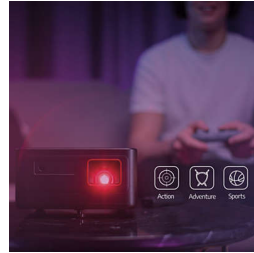
Capable of supporting up to 240 Hz refresh rate, the GamePix 900 is built to handle the fastest-paced action, providing smooth and fluid motion for high-intensity games. The HDMI connectivity and the 5 watt speaker with sound chamber will complete the entertainment experience.

Compact



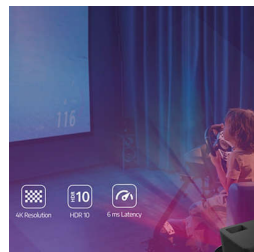
Compact yet powerful, the GamePix 900 is incredibly portable, weighing just 2 kg, making it easy to set up in any room for an epic gaming session. Powered by DLP technology by Texas Instruments, it provides stunning image quality with deep contrast, bright colours, and sharp details, transforming your space into the ultimate gaming cinema.

Gaming presets



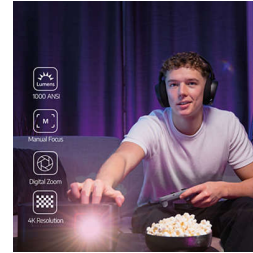
Designed with gamers in mind, the GamePix 900 includes 3 dedicated gaming presets: Action Gaming, Adventure Gaming, and Sports Gaming. These presets optimise the display settings for each gaming genre, ensuring that you get the best visuals and performance for your favourite games.

Low input lag



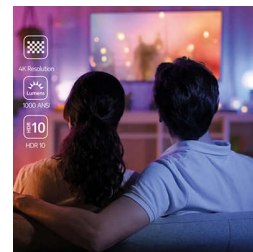
A low input lag is crucial for precise, real-time gameplay, and the GamePix 900 offers an incredibly responsive 6 ms latency. Whether you're battling it out in a high-stakes online shooter or racing against opponents, the low latency ensures that your moves are always in sync with what you see on screen, making it the ideal choice for all types of games.

4K resolution



Play games and watch movies in 4K UHD sharpness, full of fine details. The picture remains lifelike when displayed at up to 120" or more. Texas Instrument DLP cinema technology delivers amazing home cinema viewing with vivid pictures, deep contrast and a bright image in any conditions.

Home cinema



Enjoy a movie night from the comfort of your couch with HRD10 technology that enhances the contrast and brightness levels of videos, resulting in a more dynamic and visually stunning viewing experience.

Specifications

Technology

Display technology: DLP
Light source: LED
Brightness: up to 1000 lumens*
Resolution: 3840 x 2160 pixels
Throw ratio: 1.5:1
Aspect ratio: 16:9
Focus adjustment: Manual
Keystone correction
LED lifetime: Up to 30,000 h

Projection image size: up to 300 cm (120")
Projection distance: 398 cm (13.05 feet) / 120"
Resolution supported: 4K
Recommended usage: 120" max in dark room
Colour gamut: 95% Rec.709
Refresh rate: 240 Hz @ 1080 p
Input lag: 6 ms @ 240 Hz / 8 ms @ 120 Hz
Digital Zoom
HDR10

Connection

HDMI: x 1
USB: x 1
Audio out: 3.5 mm jack
DC-IN

Dimensions

Weight: 2 kg
unpacked (W x D x H): 219 x 219 x 119



* The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

* Colour brightness (colour light output) and white brightness (white light output) will vary depending on projector settings. Colour light output measured in accordance with IDMS 15.4; white light output measured in accordance with ISO 21118.

* DLP® and the DLP logo are registered trademarks of Texas Instruments.