

PHILIPS

Gaming Projector

GamePix 800 Smart

Full HD resolution

Up to 150 inches image

8ms input lag at 120Hz

2500 ANSI lumens

GMX800



The ultimate entertainment and gaming experience

Get stunning visuals in any environment. With an impressive 2500 ANSI lumens of brightness, this powerful projector delivers vibrant, high-definition imagery for both gaming and cinematic experiences.

Entertainment moments

- Google TV
- Advanced LED Light Source
- Advanced DLP technology by Texas Instruments

Build for Gaming

- 120Hz refresh rate & low input lag
- Gaming presets
- Superior contrast and color gamut

GamePix 800 Smart

Gaming Projector

GMX800/INT

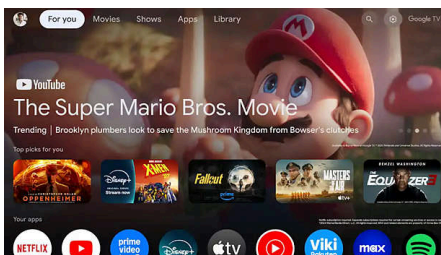
Highlights

120Hz refresh rate & low input lag



Experience ultra-responsive, immersive gaming with our projector's 120Hz refresh rate and ultra-low 8ms input lag, designed to keep you ahead of the competition. Enjoy fluid motion with reduced blur, precise control, and near-instant reactions for a seamless, edge-enhancing gaming experience.

Google TV



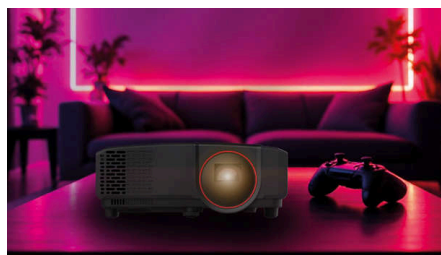
Google TV brings together all your favorite streaming apps and personalized recommendations in one intuitive platform. With a user-friendly interface, Google TV curates shows, movies, and videos based on your viewing habits, suggesting options from services like Netflix, Hulu, Disney+, and more, so you can discover new favorites without endless scrolling.

Gaming presets



Designed with gamers in mind, the GamePix 800 includes 3 dedicated gaming presets: Action Gaming, Adventure Gaming, and Sports Gaming. These presets optimize the display settings for each gaming genre, ensuring you get the best visuals and performance for your favorite games.

Advanced LED Light Source



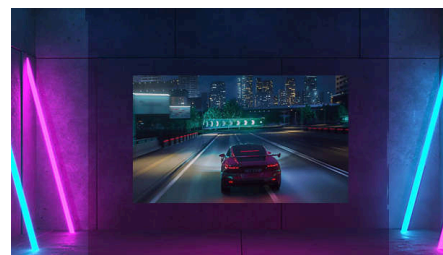
The high-quality LED light system delivers rich, vivid colours that last up to 30,000 hours. With an average use of 4 hours per day, this projector will last for up to 20 years! In addition, its energy consumption is much lower than that of a regular lamp projector, allowing you to enjoy a bigger screen and a fully immersive cinema experience, all from an environmentally friendly device.

Advanced DLP technology by Texas Instruments



Powered by an advanced DLP 0.65" DMD chip by Texas Instruments, the GamePix 800 provides stunning image quality with deep contrast, bright colors, and sharp details, transforming your space into the ultimate gaming theater.

Superior contrast and color gamut



Immerse yourself in breathtaking Full HD 1920x1080 resolution, a 1500:1 native contrast ratio, and 98% Rec.709 color accuracy, enhanced by the Colour Management System that brings every detail to life in crisp, vivid color.

Specifications

Technology

Display technology: DLP

Light source: LED

Brightness: up to 2500 lumens*

Contrast ratio: 1500:1

Resolution: 1920 x 1080 pixel

Throw ratio: 1,49:1

Aspect ratio: 16:9

Focus adjustment: Manual

Keystone correction: Manual

LED lifetime: Up to 30.000h

Projection image size: up to 150" (380cm)

Color gamut: 98% Rec.709

Refresh rate: 120Hz@1080p

Input lag: 8ms@120Hz

Digital Zoom

HDR10

Connection

HDMI: x2

USB: x1

RS232

Sound

Internal speaker: 5W with sound chamber

Dimensions

Weight: 4.3 kg

unpacked (WxDxH): 302 x 218 x 99 mm



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

* 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.

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