

GT1080: Optoma launches its best ever gaming projector today



Optoma has just revealed its new short throw gaming projector which gives a super-sized 100-inch picture on a screen or wall from just over a metre away. This full 3D 1080p projector, with powerful built-in speakers, produces bright vivid colours due to its 2,800-lumen brightness allowing gamers to get an even more immersive experience from their games. It is perfect for playing action-packed games or watching TV shows, live sports and movies.

Optoma's Head of Product Marketing, Justin Halls, said: "Few of us have the space for a large-screen TV, but bigger is better when it comes to gaming - particularly for high definition systems. A projector offers the affordable way to bring any console to life, with phenomenal screen sizes and realistic, life-size game-play".

Digital connectivity

Two HDMI inputs are a huge benefit of the GT1080. Games consoles, Blu-ray players or digital television set top boxes can be simultaneously connected via HDMI, making switching between sources literally the push of a button. It can even be turned into a smart display by connecting a smartphone or tablet with a single cable using MHL to play games, stream videos and share photos on the big screen.

Integrated Speaker

The GT1080 comes complete with a built-in speaker that delivers powerful 10W audio, with exceptional sound quality. Despite the small dimensions of the projector, the level of audio created will easily fill a living space. An audio output is also included, enabling connection to external sound systems.

Gaming mode

The gaming mode setting is designed to optimise the projector for lightning response times, maximum contrast and vivid colours. This captures every detail, letting gamers simply focus on winning.

Full 3D

The GT1080 can display true 3D content from almost any 3D source, including 3D Blu-ray players, 3D broadcasting and the latest generation games consoles. Support for 144Hz rapid refresh rate provides ultra-smooth flicker free images. The 3D-sync port can connect to an Optoma ZF2100 System – required for 3D viewing (sold separately).

The fully-rechargeable ZF2100 wireless 3D glasses are designed to provide bright high contrast images, while eliminating any issues of emitter placement, limited range and potential interference commonly experienced when using infra-red.

Optoma's gaming website highlights its lightweight LED and 1080p gaming projectors, and those suitable for use with lights-on. Visit www.optoma.co.uk/projectortechnology/gaming

A full specification sheet for the GT1080 together with information on the full product range, brochures and images of the projectors are available from www.optoma.co.uk

GT1080 key features

- Full 1080p resolution - perfect for watching Blu-ray movies without downscaling or compression
- Short throw lens - project huge images from a short distance
- Bright vivid colours – 2,800 ANSI lumen brightness
- Easy connectivity - 2x HDMI and MHL support
- Dynamic black technology to create a stunning 25,000:1 contrast ratio
- Built-in 10W speaker
- Full 3D support
- Bag included
- Free HDMI cable included

GT1080 specifications

Native resolution	Full HD 1080p (1920 x1080)
Contrast ratio	25,000:1
Brightness	2800 ANSI Lumens
Throw ratio	0.49:1
Noise level	26dB
Weight	2.65kg
Dimensions	315 x 224 x 114mm (W x D x H)
INPUTS	2 x HDMI (v1.4a 3D supported)
OUTPUT	3D-Sync Out (3-Pin VESA)
	12V Trigger

	Audio
--	-------

- END -

NOTES TO EDITORS

For more information and product images, please contact:

Penny Wilkinson

Email: p.wilkinson@optoma.co.uk

Tel: +44 (0)1923 691 852

For a full specification sheet or further information visit the Optoma website - <http://www.optoma.co.uk/>

ABOUT OPTOMA

Optoma is a world leading designer and manufacturer of projectors for business, education, professional audio/video and home entertainment, with comprehensive ranges to exceed the expectations of every user.

For more than fifteen years Optoma has been one of the few manufacturers to focus solely on projection. Systematically Optoma has contributed a product into every new development of projection and has pioneered new award-winning products on more than one occasion, targeting a spectrum of applications and environments.

Optoma's innovative products are carefully crafted to deliver crystal clear images of unrivalled quality by incorporating the latest DLP® technology from Texas Instruments, together with advanced optical engineering expertise and dedication to superb product quality.

The Optoma Group has continental headquarters in Europe, the USA and Asia; whilst Optoma Europe, based in London, covers Europe, Middle East and Africa (EMEA). Local services are delivered from regional offices in France, Germany, Norway, Spain and Benelux and sales representatives in the Czech Republic, Dubai, Italy, Poland, Russia, Romania and Saudi Arabia.