

PRODUCT OVERVIEW

Optoma UHD38x Bright 4K UHD Gaming and Home Entertainment Pro- jector

Optoma • SKU UHD38X



Optoma UHD38x Bright 4K UHD Gaming and Home Entertainment Projector

SKU	UHD38X
Brand	Optoma
Stock	In stock

PRICING

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Product Gallery

Additional product images

Business supplies • Product datasheet



Image 2 • gallery

Description

[Extended product overview](#)

Bright 4K UHD gaming and home entertainment projector Immerse yourself in a world of Ultra HD gaming, live sports and TV shows. The UHD38 delivers impressive bright 4K quality images, lightning-fast input lag as low as 4.2ms and a high refresh rate of 240Hz – perfect for a competitive gaming advantage. Packed with the latest technology and features, this stylish projector boasts High Dynamic Range (HDR) and HLG compatibility, Full 3D and two HDMI 2.0 ports. Perfect for enjoying life-like big-screen entertainment in any living space. Big screen entertainment Create and view images far larger than any TV with a projector. You can create a massive up to 300" image*. Perfect for recreating the immersive cinema experience in the comfort of your own home. *Screen size depends on space available (wall size and distance) and ambient lighting conditions. Lights on viewing This all-round home entertainment projector combines high brightness and vivid colours for vibrant, true-to-life visuals in well-lit environments* - ideal for watching TV shows, sports and movies or gaming with family or friends any time of day. *With no direct sunlight or lights directed on screen. True 4K UHD Resolution Ultra HD 4K resolution delivers sharper, life-like images and richer colours - allowing you to sit closer to the screen and enjoy a more immersive experience. Our DLP projectors provide CTA (Consumer Technology Association) approved True 4K UHD resolution, capable of projecting 8.3 million on screen pixels. That's four times more detail than Full HD and twice as many from competing technology, which only delivers 4.1 million pixels. HDR and HLG compatible Capable of receiving and displaying both HDR10 and Hybrid Log Gamma (HLG) HDR content. This Optoma projector allows you to see far more detail and texture. Objects look more solid and lifelike and the extra detail creates a greater sense of depth. Amazing colour Watch your movies, TV shows and play games with stunning colours in any environment. Optoma projectors provide reliable performance suitable for any content and environment. Our home projectors are capable of reproducing the Rec.709 colour gamut, the international HDTV standard to guarantee accurate reproduction of cinematic colour exactly as the director intended. Or more saturated colours for a punchy looking image, great for gaming and animated movies. Colour Management System (CMS) Display accurate lifelike colours to best match your viewing environment. This unique feature provides you with the flexibility to fine-tune the colour settings of your projector for optimal precision. ISF modes This feature allows you to save your calibrated day and night mode settings for the highest possible viewing experience. Dual HDMI inputs Play games, stream videos and share photos on the big screen in the comfort of your own home. With dual HDMI inputs, you can easily connect to your games console, set-top box, laptop, PC, Blu-ray player or media streamer with a single cable. You can even turn it into a smart projector by connecting an HDMI dongle like the Google Chromecast™, Amazon Fire TV, Apple TV™ or Roku® stick. Enhanced gaming mode Enhanced gaming mode optimises your projector for maximum contrast and vivid colours to capture every detail. It also reduces input lag down to as little as {{ProjInput_Lag}}ms for lightning-fast response times. Note: When this setting is enabled some settings will be disabled. Please refer to the user manual for more information.* 240Hz smooth motion Enjoy ultra-smooth fluid motion and reduced ghosting. A high refresh rate makes it easier to keep track of the action, giving you a better chance of hitting your target earlier. Ideal for fast action gaming. * 1080p240Hz PC gaming Game mode Game mode optimises your projector for maximum contrast and vivid colours to capture every detail - leaving you time to focus on winning. See more Get right inside the action with the most immersive experience possible – a huge screen up to