



The excitement last all day long

HD26 / GT1080

The astonishingly bright HD26/GT1080 enables exceptional quality Full HD viewing without dimming the lights. With 3200/2800 ANSI Lumens you can watch the big match at any time of day ; enjoy your favorite movies like never before; immerse yourselves in life-size gaming for the ultimate home entertainment experience.



home theater
PROJECTOR series

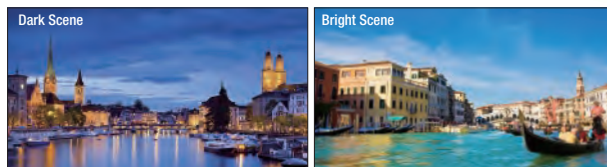


www.optoma.com

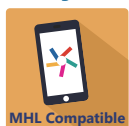
Dynamic Black V



Dynamic Black V smoothly adjusts the lamp output automatically, based on the brightness information of each frame; to create a stunning contrast ratio. Bright scenes are crisp and clear, while dark scenes remain detailed with deep black which gives exceptional light and shade detail.



Easy Connectivity-MHL



Easily connect to a laptop, PC, games console or DVD player with HDMI. HD26/GT1080 is MHL compatible, this allows to connect your MHL enabled mobile device with a single cable solution allowing you to mirror your devices screen. Ideal for streaming movies and viewing files and photos stored on your mobile device.



Ultra Short Throw Projector_GT1080



Project an impressive 89" diagonal image from less than 1 meter away. Stand alone or wall mounted the GT1080 eliminates shadows on the screen and gives you an extraordinary big screen experience within limited space.



Personalized Scene



HD26/GT1080 is offering 7 customization options, by adjusting both the brightness and depth of field, to fit user's viewing preferences.

MODE	Circumstance
Cinema	Focusing on the density of color, set up for movies
Standard	Simulating the most realistic color of films on Rec.709 standard
Vivid	Detailing of color shading, lifelike and more stereoscopic images feeling
Bright	Elevating image performance when using the backlight
Gaming	Amplifying the saturation and details of a CG animation
3D	Strengthening the performance of the three-dimensional contents
ISFcc	Allowing ISFccc certified calibrator to adjust for a high degree of accuracy

3D Technology compatibility with DLP & RF glasses



Using the inherent speed of DLP® technology, HD26/GT1080 outputs video and images at an astonishing rate of 144Hz, allowing you to show full screen, full color, and stereoscopic 3D. Within DLP® Link™ technology, the 3D glasses synchronize with the image on screen to filter each stream to the correct eye; your brain then combines the two streams to make them jump into life. Furthermore, HD26/GT1080 has built in with VESA 3D port, is compatible with both DLP and radio frequency 3D glasses. Radio frequency is providing outstanding 3D performance especially for long distance and large venue.

Specification

	HD26	GT1080
Resolution	1920 x 1080 (1080P)	
Brightness	3200 ANSI Lumens	2800 ANSI Lumens
Contrast Ratio	25000:1 (Dynamic Black)	
Projection Lens	F#2.5~2.67, f=21.9~24; manual zoom & focus	F#2.8, f=7.42mm; manual focus
Projection Image Size	50"~150"	
Throw Ratio	1.48~1.62 (80"@2.6m)	0.5:1 (89"@1m)
Keystone Correction	±20° Vertical in system; ±40° Vertical in chip	
Speaker	10W	
Lamp Life	5000/6000/6500 hrs (Bright/Eco/Dynamic Black mode)	
Dimension/Weight	31.9 x 22.9 x 10.9 cm / 2.5kg	

Optoma reserves the right to change this brochure without prior notice, please refer to www.optoma.com for any change

Connectivity

01. 3D VESA Port
02. +12V Relay output
03. Mini-jack Audio out
04. MHL/HDMI
05. HDMI 1.4a
06. USB (service)

