3D GAMING PROJECTOR GT760



A PROJECTOR THAT PLAYS AS HARD AS YOU DO

6:10



consoles

constrained environments Designed for fast, flawless performance with today's gaming

Perfect gaming projector for space



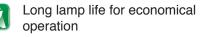
Full 3D

Touchboards

205 Westwood Ave, Long Branch, NJ 07740 Phone: 866-94 BOARDS (26273) / (732)-222-1511 Fax: (732)-222-7088 | E-mail: sales@touchboards

3400 lumens bright image with a remarkable 20,000:1 contrast ratio so you will not miss any of the action

Full 3D for the most amazing, most зD immersive gaming experience



HOMI



The Optoma GT760 was designed with the serious gamer in mind. Delivers super large, stunningly fast, 3400 lumens bright, crystal clear games, movies and graphics with amazingly vibrant and accurate colors. Perfect for space constrained environments.

Experience the full potential of your state of the art gaming console and see your games in a whole new way with 2D and 3D images of up to 300 inches.

The Optoma GT760 is reliable and economical. Featuring the latest Optoma Eco+ advancements for ultra long lamp life and its DLP based display technology, along with Optoma's commitment to quality ensures your projector will provide years of care-free operation.

CONNECTIVITY (May require optional accessories)



DLP



3D BLU-RAY/DVD PLAYERS 120 🔘 00

SET TOP BOXES













COMPUTERS



CAMCORDERS

CONSOLES

DIGITAL CAMERAS

Roku[®]

Apple TV®

3D GAMING PROJECTOR - GT760

OPTICAL/TECHNICAL SPECIFICATIONS

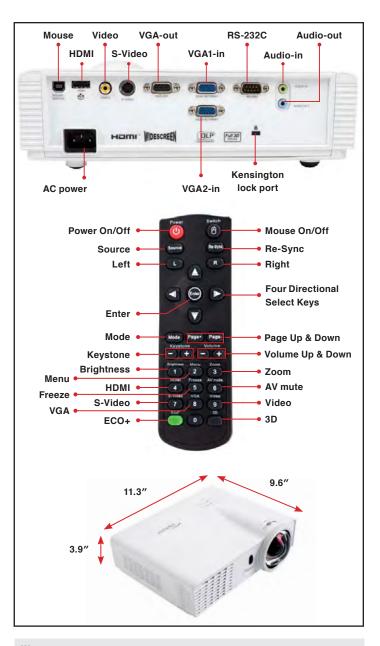
Display Technology	Single 0.65" DC3 DMD DLP [®] Technology by Texas Instruments [™]	
Resolution	HD (1280 x 720)	
Maximum Resolution	WUXGA (1920 x 1200)	
Brightness	3400 lumens	
Contrast Ratio	20,000:1 (full on/full off)	
Displayable Colors	1.07 Billion	
Lamp Life and Type [*]	6500/6000/4500 Hours (ECO+/ECO/normal)	
Projection Method	Front, rear, ceiling mount, table top	
Keystone Correction	±40° Vertical	
Uniformity	>80%	
Offset	112%	
Aspect Ratio	16:10 Native, 16:9 & 4:3 compatible	
Throw Ratio	0.52 (distance/width)	
Projection Distance	1.3'-32.8' (0.4-10 m)	
Image Size (Diagonal)	69"–300"	
Projection Lens	F=2.8, f=7.51 mm manual focus	
Digital Zoom	0.8 ~ 2.0	
Audio	One 2-Watt speaker	
Noise Level	29dB	
Remote Control	IR remote mouse control	
Operating Temperature	41–104°F (5–40°C), 85% max humidity	
Power Supply	AC input 100-240V, 50-60Hz, auto-switching	
Power Consumption	Max 258W (Normal), Min 205W (Eco+), <0.5W (standby-ECO)	

COMPATIBILITY SPECIFICATIONS

Computer Compatibility	WUXGA, UXGA, SXGA+, WXGA+, WXGA, SXGA, XGA, SVGA, VGA resized, VESA, PC and Macintosh compatible
Video Input Compatibility	NTSC, PAL, SECAM, SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p)
3D Compatibility⁺	Supports all HDMI 1.4a mandatory 3D format, side-by-side format and top and bottom format. 3D glasses are needed and sold separately.
Vertical Scan Rate	24–85Hz, 120Hz, 144Hz
Horizontal Scan Rate	15.3–91.1KHz
User Controls	Complete on-screen menu, adjustments in 22 languages
I/O Connection Ports	HDMI, two VGA-in, VGA-out, composite video, audio-in, audio-out, RS-232C and USB-B

PHYSICAL SPECIFICATIONS

Security	Kensington® lock port and keypad lock	
Weight	5.9 lb (2.7 kg)	
Dimensions (W x H x D)	11.3" x 3.9" x 9.6"	



Warranty

1-Year Limited Parts and Labor, 90-Day on Lamp

In the Box (Standard Accessories)

AC power cord, remote control, batteries for remote, lens cap, multilingual CD-ROM user's manual, quick start card, and warranty card

Optional Accessories

HDMI cable, ceiling mount, component to VGA cable, RS-232 cable, Optoma screen, DLP[®] Link[™] 3D glasses

Accessory Part Numbers

Lamp: BL-FU190D	Remote: BR-5048N
Power cord (11M): BC-PUPIXY11	DLP [®] Link [™] glasses: BG-ZD301
VGA to component adaptor: BC-VGCRXY00	VGA Dongle: BI-EXTBG03

UPC 796435 41 884 7

www.OptomaUSA.com



*Lamp life is dependent on many factors, including lamp mode, display mode, usage, environmental conditions and more. Lamp brightness can decrease over time.

[†]3D content can be viewed with either RF or DLP Link active shutter glasses when projector is used with a compatible 3D player. *RF 3D glasses* require the use of an *RF 3D emitter* and a projector with a 3D VESA Sync port. Please visit www.OptomaUSA.com for more information.

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