







# 3D HOME THEATER PROJECTOR HD26



## ALL DIGITAL HOME THEATER EXPERIENCE



-  Full HD 1080p resolution and huge image, up to 300" diagonal. Enjoy movies the way they're meant to be.
-  2x HDMI ports for all-digital connectivity
-  MHL compatibility, watch movies, play games or surf the web from you mobile phone or tablet.
-  ISF calibration for Day/Night viewing modes.
-  VESA 3D Sync Port with Full 3D compatibility; immerse yourself in your favorite 3D movies or video games.
-  HDMI Link for convenient single-remote interoperation with HDMI CEC enabled devices.



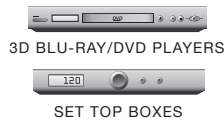
**Touchboards**  
 205 Westwood Ave, Long Branch, NJ 07740  
 Phone: 866-94 BOARDS (26273) / (732)-222-1511  
 Fax: (732)-222-7088 | E-mail: sales@touchboards.com

Enjoy big-screen full HD 1080p all-digital cinema with the Optoma HD26. Watch movies, TV shows, video games and sporting events on screen sizes up to 300" diagonal.

Featuring high performance video processing and delivering a stunning 3200 lumens bright image with Dynamic black technology to produce an astounding 25,000:1 contrast ratio, the Optoma HD26 generates fantastic quality full HD video with magnificent image detail and superb color reproduction.

Packed with advanced features, the Optoma HD26 will captivate your friends and family. 2x HDMI ports, MHL compatibility, VESA 3D Sync port with full 3D compatibility for seamless integration with your favorite Blu-ray 3D player, Xbox, PS3, PS4 and other gaming consoles, ISF calibration with Day/Night modes, Backlit remote control, 12 volt output jack, up to 6500 hours lamp life, whisper quiet fan for maximum viewing enjoyment and HDMI Link compatibility.

## CONNECTIVITY (May require optional accessories)



## 3D HOME THEATER PROJECTOR — HD26

### OPTICAL/TECHNICAL SPECIFICATIONS

Display Technology	Single 0.65" DC3 DMD DLP® Technology by Texas Instruments™
Native Resolution	HD 1080p (1920 x 1080)
Maximum Resolution	WUXGA (1920 x 1200)
Brightness	3200 lumens
Contrast Ratio	25,000:1 (full on/full off)
Displayable Colors	1.07 Billion
Lamp Life and Type*	6500/6000/5000 (Bright/Eco/DB), 190W
Projection Method	Front, rear, ceiling mount, table top
Keystone Correction	±40° Vertical
Uniformity	>80%
Offset	116%
Aspect Ratio	16:9 Native, 4:3 compatible
Throw Ratio	1.48–1.62 (distance/width)
Projection Distance	3.9'–32.8' (1.5–10 m)
Image Size	41.8"–305" (1.06–7.74 m)
Projection Lens	F=2.5–2.67, f=21.9–24 mm, 1.1x manual zoom and focus
Digital Zoom	0.8 ~ 2.0
Audio	10-Watt speaker
Noise Level	26dB (Eco)
Remote Control	Backlit IR remote control
Operating Room Temperature	41–113°F (5–45°C), 85% max humidity
Power Supply	AC Input 100–240V, 50–60Hz, auto-switching
Power Consumption	Max 262W (Normal), Min 193W (Eco), <0.5W (standby-ECO)

### COMPATIBILITY SPECIFICATIONS

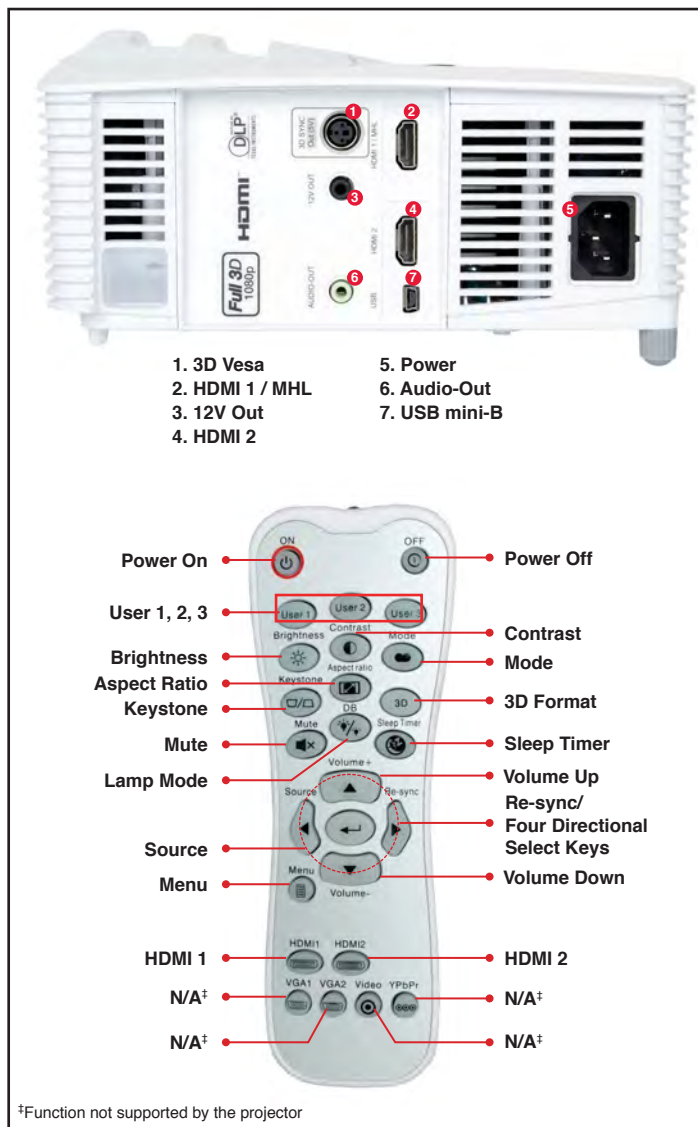
Computer Compatibility	WUXGA, UXGA, SXGA+, WXGA+, WXGA, SXGA, XGA, SVGA, VGA resized, VESA, PC and Mac compatible
Video Compatibility	NTSC, PAL, SECAM, SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p)
3D Compatibility†	Supports all HDMI 1.4a mandatory 3D formats (Frame pack, side-by-side, top-bottom) and up converts frame rate from 60Hz to 120Hz or 24Hz to 144Hz (i.e 60 or 72 frames per eye). 3D glasses are needed and are sold separately. Refer to user manual for details.
Vertical Scan Rate	24–85Hz, 120Hz
Horizontal Scan Rate	15.375–91.146KHz
User Controls	Complete on-screen menu, adjustments in 27 languages
I/O Connection Ports	Two HDMI v1.4a, 3D VESA, audio-out, USB mini-B, 12V trigger
Loop Through (Audio)	Audio: VAO audio out, HDMI VAO audio out supported (VAO in normal mode, fixed in Standby)

### PHYSICAL SPECIFICATIONS

Security	Kensington® lock, security bar and keypad lock
Weight	5.5 lb (2.5 kg)
Dimensions (W x H x D)	12.4" x 4.0" x 8.8" (315 x 102 x 224 mm)

\*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 the RF 3D emitter. Please visit [www.OptomaUSA.com](http://www.OptomaUSA.com) for more information



†Function not supported by the projector

#### Warranty

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

#### What's in the Box (Standard Accessories)

HD26 projector, lens cap, AC power cord, remote control, batteries for remote, multilingual CD-ROM, user's manual, quick start card, and warranty card

#### Optional Accessories

HDMI cable, ceiling mount, Optoma screen, DLP® Link™ 3D glasses, RF 3D glasses, RF 3D emitter, wireless HDMI system and HDBaseT kit

#### Accessory Part Numbers

Lamp: SP.8VH01GC01	Remote: SP.8ZE01GC01
Power cord (11M): BC-PUPIXY11	Mount: BM-5001U
RF 3D glasses: ZF2300GLASSES	RF 3D emitter: BC300
DLP® Link™ 3D glasses: BG-ZD301	Carrying case: SP.8VH03GC01
Single-Cat6 HDBaseT kit: EVBMN-M110	Wireless HDMI system: WHD200

UPC 796435 81 210 2

[www.OptomaUSA.com](http://www.OptomaUSA.com)

**Optoma**  
Projector Expert

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