DATA PROJECTOR
BR326

EXTRAORDINARY PERFORMANCE WITH SUPERIOR LAMP LIFE



- **Outstanding brightness and color accuracy for most impactful presentations**
- **Low operating cost - Up to 10,000 hours lamp life**
- **Full 3D compatibility**
- **Wireless presentation capability via optional VGA dongle**
- **Top loading lamp**



The Optoma BR326 will help you present with confidence and ease. With a powerful 3200 lumens bright image and superb 15,000:1 contrast ratio, the Optoma BR326 delivers fantastic XGA resolution presentations with rich, vibrant colors and sharp, easy to read text, graphics and video.

Packed with an impressive array of connectivity options, a 1.1x zoom ratio projection lens for placement flexibility and up to 10,000 hour lamp life, the Optoma BR326 is ideal for use in classrooms, meeting rooms and training rooms.

Featuring Full 3D compatibility, Rapid Shutdown, Quick Resume, Direct power On, Auto power Off, logo capture and much more, the Optoma BR326 will satisfy your most demanding application needs.

CONNECTIVITY (May require optional accessories)



DATA PROJECTOR — BR326

OPTICAL/TECHNICAL SPECIFICATIONS

Display Technology	Single 0.55" DC3 DMD DLP® Technology by Texas Instruments™
Native Resolution	XGA (1024 x 768)
Maximum Resolution	WUXGA (1920 x 1200)
Brightness	3200 lumens
Contrast Ratio	15,000:1 (full on/full off)
Displayable Colors	1.07 Billion
Lamp Life and Type*	10,000/6000/5000 Hours (ECO+/ECO/ normal) 190W
Projection Method	Front, rear, ceiling mount, table top
Keystone Correction	±40° Vertical
Uniformity	>85%
Offset	115%
Aspect Ratio	4:3 Native, 16:9 compatible
Throw Ratio	1.95–2.15
Projection Distance	3.2'–39.4' (1–12 m)
Image Size	27.5"–302.8" (0.69–7.69 m)
Projection Lens	F=2.41-2.55, f=21.8-24 mm, 1.1x manual zoom and focus
Noise Level	29dB
Audio	2-Watt speaker
Remote Control	IR remote 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 253-Watts (Normal), Min 194-Watts (Eco+), <0.5-Watt (standby-ECO)

COMPATIBILITY SPECIFICATIONS

Computer Compatibility	WUXGA, UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA resized, VESA, PC and Mac 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	15.375–91.146KHz
User Controls	Complete on-screen menu adjustment in 26 languages
I/O Connection Ports	HDMI, Two VGA-in, VGA-out, S-video, Composite video, Two Audio-in, Audio-out, RS-232C, USB

PHYSICAL SPECIFICATIONS

Security	Kensington® Lock Port, security bar and keypad lock
Weight	5.2 lb (2.4 kg)
Dimensions (W x H x D)	12.4" x 4.0" x 8.8" (315 x 102 x 224 mm)



1. S-Video
2. Video
3. Audio2-IN
4. Audio-OUT
5. VGA-OUT
6. Audio1-IN
7. VGA2-IN/YPbPr
8. RS-232C
9. VGA1-IN/YPbPr
10. HDMI
11. USB
12. Power



Warranty

1-Year limited parts and labor, 90 days on Lamp

In the Box (Standard Accessories)

BR326 projector, AC power cord, VGA to VGA cable, remote control, carrying case, batteries for remote, 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: SP.8VH01GC01
DLP® Link™ 3D Glasses: BG-ZD301
Mount: BM-5001U
VGA to component adaptor: BC-VGCRXY00
Remote: SP.8VH02GC01
Power Cord (11M): BC-PUPIXY11
Carrying Case: SP.8VH03GC01

UPC 796435 41 905 9

www.OptomaUSA.com

Optoma Projector Expert

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

†3D content can be viewed with RF 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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