

BRIGHT XGA PROJECTOR X341



COMPREHENSIVE I/O AND SUPERIOR PERFORMANCE



Luminous XGA Projection with 3300 and 22000:1 contrast ratio



Extensive I/O support with HDMI, VGA-In, VGA-Out, Composite Video, Audio-In and more



sRGB display profile dazzles with REC.709b color accuracy



Adjust the gamma output to match the color of the projection surface with Wall Color Adjustment



Hide jaggies and soft edges with Edge Mask



Low cost of ownership with 10,000 hour lamp life



The Optoma X341 is the perfect XGA projector for small classrooms and small to medium businesses. Powered by 3300 lumens and 22000:1 contrast ratio, the X341 impresses with an incredibly bright and sharp image, featuring rich color and deep blacks. Support for the sRGB color space profile enables rich accurate color based on the primaries of REC.709b HDTV specification when used with a PC, Mac, or any sRGB compatible source.

Wall Color Adjustment utilizes various gamma profiles to improve brightness on projection surfaces of varying color while Edge Mask eliminates soft edges and jaggies on border of the projection image to produce a smooth, consistent image.

The Optoma X341 enhances any presentation with fantastic detail, vibrant colors, and sharp text. The X341's extensive arsenal of connectivity inputs and lightweight chassis is perfect for meetings in the field or around the office.

CONNECTIVITY (May require optional accessories)



Computers



Smart Phones



Tablets



3D Blu-ray/DVD Players



Camcorders



Apple TV®



Chromecast™

BRIGHT XGA PROJECTOR— X341

OPTICAL/TECHNICAL SPECIFICATIONS

Display Technology	Single 0.65" DC3 DMD DLP® Technology by Texas Instruments™
Native Resolution	1024x768 XGA
Maximum Resolution	1600x1200 UXGA
Brightness	3300
Contrast Ratio	22000:1
Displayable Colors	1.07 billion
Lamp Life and Type*	10000/8000//7000/6000/5000 - EDU/ECO+/ Dynamic/ECO/Bright
Projection Method	Front, rear, ceiling mount, table top
Keystone Correction	±40° Vertical
Uniformity	80%
Offset	115%±5%
Aspect Ratio	4:3 (native), auto, 16:9
Throw Ratio	1.94 - 2.16
Projection Distance	3.28'-32.8' (1.0-10 m)
Image Size	27.7" - 304.4"
Projection Lens	F=2.41~ 2.53, f=21.85 ~ 24 mm manual focus
Optical Zoom	1.1x
Digital Zoom	0.8 - 2.0
Audio	2W Mono Speaker
Noise Level	29dB
Remote Control	Full Function Card Sized Remote
Operating Room Temperature	41–104°F (5–40°C), 85% max humidity
Power Supply	AC input 100–240V, 50–60Hz, auto-switching
Power Consumption	230W Typical (Bright mode), 253W Max (Bright mode), 190W Typical (Eco mode), 209W Max (Eco mode)
High Altitude	Operating Temp @ Sea Level to 10000 feet = 23C (max); must manually switch to high altitude mode @ 5000 feet & above (using OSD)

COMPATIBILITY SPECIFICATIONS

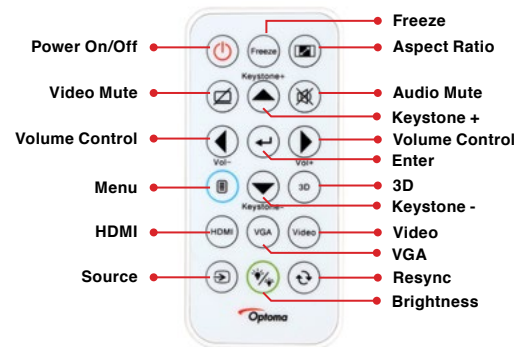
Computer Compatibility	WUXGA, UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA resized, VESA, PC and Mac
Video Input Compatibility	NTSC, PAL, SECAM, SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p)
3D Compatibility†	Supports all HDMI 1.4a mandatory 3D formats (Frame pack, side-by-side, top-bottom) and up converts 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 adjustment in 26 languages
I/O Connection Ports	HDMI 1.4v, VGA-In, VGA-Out, Composite Video, Audio-In (3.5mm), Audio-Out (3.5mm), USB Power, RS232C
Loop Through (Audio)	Yes

PHYSICAL SPECIFICATIONS

Security	Kensington® lock port, security bar, keypad lock
Weight	4.85 lbs.
Dimensions (W x H x D)	11.73" x 3.79" x 9.05"



- | | | | |
|----------------|------------|------------|--------------|
| 1. HDMI | 3. VGA-In | 5. RS-232C | 7. Audio-In |
| 2. USB (Power) | 4. VGA-Out | 6. Video | 8. Audio-Out |



Warranty

2 Year Optoma Express Service
1 Year / 1000 Hours Which is Early Year on Lamp

In the Box (Standard Accessories)

X341 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

Universal ceiling mount, DLP@Link™ 3D glasses, Wireless HDMI system, Lamp, Remote

Accessory Part Numbers

Lamp: BL-FU195A	Remote: BR-3079N
DLP@Link™ 3D glasses: ZD302	Wireless HDMI system: WHD200
Universal ceiling mount: OCM818B-RU	Universal ceiling mount: BM-5001U
Universal ceiling mount (with extensional pole): OCM815B	

UPC 796435 44 009 1

*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 DLP® Link active shutter glasses when projector is used with a compatible 3D player. Please visit www.OptomaUSA.com for more information.

www.OptomaUSA.com

Copyright © 2016 Optoma Technology, Inc. DLP® and the DLP logo are registered trademarks of Texas Instruments™. All other trademarks are the property of their respective owners. All specifications subject to change at any time.