

PRO260X – Multimedia Projector

High Brightness, Long Lamp Life

The Optoma PRO260X provides the unique combination of high brightness and long lamp life. Rated at 3000 ANSI lumens in high bright mode, the projector can also be set to an energy-saving economy mode to lower power consumption and extend lamp life up to 6000 hours. The PRO260X also features the latest technologies including HDMI input, quick on/off and the ability to display 3D content when connected to a 3D-capable computer.

* 3D content can be viewed with active LCD shutter glasses when the projector is connected to a computer with a compatible 3D graphics card. Please visit www.optoma.com for more information.



Features

- Native XGA DLP® by Texas Instruments with BrilliantColor™ Technology
- Bright images and high contrast ratio – 3000 ANSI lumens and 3000:1 contrast ratio (full on/full off)
- Rapid power-on and shutdown – saving you time and money
- Filter-free design means low cost of ownership
- High-definition resolution supported
- Wide range of connectivity options: HDMI, VGA-in, VGA-out, s-video, composite video, stereo audio-in, stereo audio-out and RS-232



Specifications

Display Type Single 0.55" DMD DLP Technology by Texas Instruments	Uniformity 85%	Weight 5 lbs (2.27kg)
Native Resolution Native XGA (1024 x 768)	Audio 2-Watt Speaker	Power Supply AC Input 100-240V, 50-60Hz, Auto-Switching
Maximum Resolution UXGA (1600 x 1200)	Remote Control IR Remote	Operating Temperature 41 to 104°F (5 to 40°C), 85% Max Humidity
Brightness (Typical) 3000 ANSI Lumens	Computer Compatibility HD, UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized, VESA, PC and Macintosh Compatible	Dimensions (W x H x D) 11.28" x 3.98" x 7.6" (287 x 101 x 193 mm)
Contrast Ratio 3000:1 (Full On/Full Off)	Video Compatibility NTSC, PAL, SECAM, SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p)	Noise Level (Standard/Bright) 29dB/35dB
Lamp Life and Type 6000/3000 Hours (Standard/Bright) 200W	3D Compatibility 120Hz Frame Sequential 3D for Resolutions Up to 720p, 60Hz Field Sequential 3D for Resolutions Up to 480i	Power Consumption 247 Watts (Bright), 200 Watts (Standard), <5 Watts (Standby-Active), <1 Watt (Standby-Eco)
Throw Ratio 1.95 to 2.15:1 (Distance/Width)	Monitor Loop Through D-Sub 15 Pin VGA Output (Functional in Both Normal and Standby Modes)	Warranty 1 Year Limited Parts and Labor, 90 Days on Lamp
Projection Distance 3.28' to 32.8' (1.0 to 10m)	Projection Lens F= 2.41-2.55, f = 21.8-23.98mm, 1.1x Manual Zoom and Focus	Standard Accessories AC Power Cord, VGA to VGA Cable, Remote Control, Batteries for Remote, Carrying Case, Lens Cap, Multilingual CD-ROM User's Manual, Quick Start Card and Warranty Card
Image Size (Diagonal) 22.9" to 300" (0.58 to 7.62m)	User Controls Complete On-Screen Menu Adjustments in 23 Languages	Optional Accessories HDMI Cable, Ceiling Mount, VGA to Component Cable, S-Video Cable, Composite Video Cable, RS-232 Cable and Panoview™ Series Screens
Aspect Ratio 16:10, 16:9 and Native 4:3 Compatible	I/O Connectors HDMI, VGA-In, VGA-Out, S-Video, Composite Video, Stereo Audio-In, Stereo Audio-Out and RS-232	UPC 796435 41 663 8
Horizontal Scan Rate 15.3 - 91.1 KHz	Security Kensington® Lock Port, Security Bar and Keypad Lock	Accessory Part Numbers Lamp: BL-FU185A Remote: BR-3043N Mount: BM-5001U
Vertical Refresh Rate 25 - 85Hz, 120Hz	Projection Method Front, Rear, Ceiling Mount, Table Top	
Offset 115%		
Keystone Correction ±40° Vertical		
Displayable Colors 1.07 Billion		