

TAA COMPLIANT PROJECTORS

TX762-GOV & TW762-GOV



BRING PRESENTATION POWER



Built to deliver visual impact with high contrast ratio and brightness



Bring presentation power with robust audio and widescreen option



Exceptional image quality in a compact case



Connect and control easily over LAN network with Crestron RoomView



This high-powered and feature-rich projector delivers extensive flexibility and low cost of ownership. Featuring XGA or WXGA resolution and super-bright 4000 ANSI lumens, the TX/ TW762-GOV can be readily controlled and monitored over the network and offers extensive connectivity options for ultimate flexibility. Perfect for conference rooms, meeting rooms, training facilities and classrooms, this projector delivers in the most demanding settings.

CONNECTIVITY (May require optional accessories)



COMPUTERS



SMART PHONES



TABLETS



BLU-RAY/DVD PLAYERS



SET TOP BOXES



CAMCORDERS



GAME CONSOLES



DIGITAL CAMERAS

OPTICAL/TECHNICAL SPECIFICATIONS

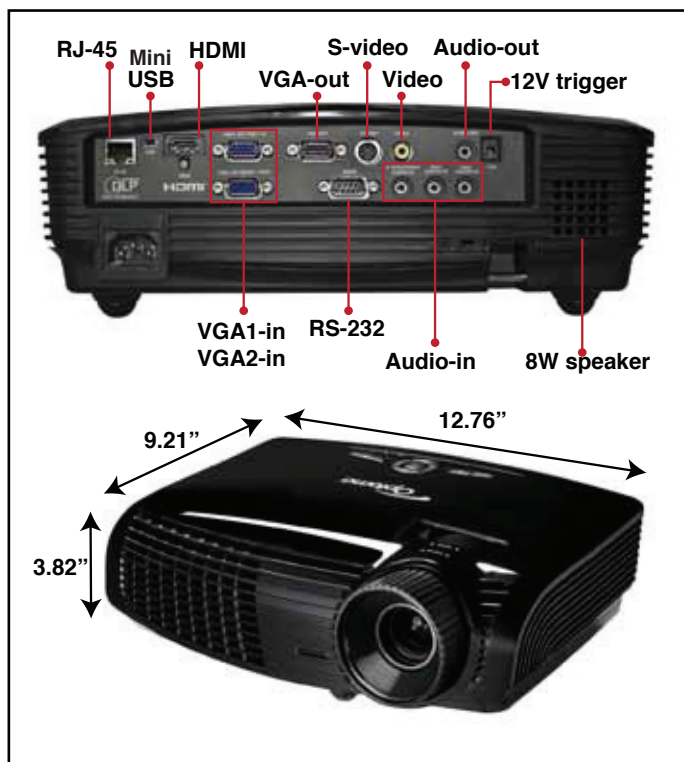
Display Technology	TX – Single 0.55" DMD DLP Technology by Texas Instruments TW – Single 0.65" DMD DLP Technology by Texas Instruments
Native Resolution	TX – XGA (1024 x 768) TW – WXGA (1280 x 800)
Maximum Resolution	UXGA (1600 x 1200), 1080p (1920 x 1080)
Brightness	4000 ANSI lumens
Contrast Ratio	3000:1 (full on/full off)
Displayable Colors	1.07 Billion
Lamp Life and Type*	TX – 3000/2000 (STD/bright) TW – 4000/3000 Hours (STD/bright) 280W P-VIP
Projection Method	Front, rear, ceiling mount, table top
Uniformity	85%
Aspect Ratio	TX – 4:3 Native, 16:9 compatible TW – 16:10 Native, 16:9 and 4:3 compatible
Throw Ratio (distance to width)	TX – 1.6 to 1.92:1 TW – 1.28 to 1.536:1
Projection Distance	3.93' to 32.8' (0.92 to 9.19m)
Image Size (Diagonal)	TX – 30" to 307" (0.76 to 9.19m) TW – 36.3" to 362" (0.92 to 9.19m)
Projection Lens	F=2.4-2.66, f=18.2-21.8mm, 1.2x manual zoom and focus
Offset	TX – 115% TW – 112%
Audio	8-Watt stereo speaker
Noise Level (STD/Bright)	29dB/31dB
Remote Control	Fully featured with mouse and laser pointer
Operating Temperature	41 to 104°F (5 to 40°C), 85% max humidity Adjustable fan speed for high altitudes
Power Supply	AC input 100-240V, 50-60Hz, auto-switching
Power Consumption	372 Watts (bright), 314 Watts (STD), <1 Watt (standby)

COMPATIBILITY SPECIFICATIONS

Computer Compatibility	UXGA, WXGA, SXGA+, 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	120Hz frame sequential 3D for resolutions up to 720p, 60Hz field sequential 3D for resolutions up to 480i
Vertical Scan Rate	24 to 85Hz, 120 Hz
Horizontal Scan Rate	15.3 to 91.1 KHz
User Controls	Complete on-screen menu, adjustments in 23 languages
I/O Connection Ports	HDMI, two VGA-in, VGA-out, S-video, composite video, three stereo audio-in stereo audio-out, USB, RS-232, RJ45, +12v trigger
Loop Through (Audio, VGA)	Monitor: D-Sub 15 pin VGA output Audio: Stereo mini-jack output (functional in both normal and standby modes)

PHYSICAL SPECIFICATIONS

Security	Kensington® Lock Port, security bar and keypad lock
Weight	6.4 lbs (2.9kg)
Dimensions	12.76" x 3.82" x 9.21" (324 x 97 x 234mm)



Warranty

Three-year Optoma Express Replacement Service, One-year on lamp

What Comes in the Box

Projector, AC power cord, VGA to VGA cable, USB cable, remote control, batteries for remote, carrying case, lens cap, multilingual CD-ROM user's manual, quick start card and warranty card

Optional Accessories

Wireless VGA dongle, HDMI cable, ceiling mount, VGA to component cable, S-Video cable, composite video cable, RS-232 cable and Panoview™ Series screens, DLP 3D glasses

Accessory Part Numbers

Lamp: BL-FP230D	Wireless VGA Dongle: BI-EXTGB02
Remote: BR-5030L	Mount: BM-5001U
Case: BK-4028	

UPC: TX – 796435 41 132 9
TW – 796435 41 678 2

*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 active LCD shutter glasses or RF glasses when projector is used with compatible 3D player. Please visit www.optoma.com for more information.

www.OptomaUSA.com

Optoma
Projector Expert

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