Feature

- **Texas Instruments new 0.55" XGA DMD Chip**
- **Brightness:4200 ANSI Lumens and High contrast 20000:1**
- **New generations BrilliantColorTM provide better color**
- **New Display mode of "Sim. DICOM" for improving the Medical Training program or discussion ONLY.**
- **Build in 10W speaker for middle-large hall situation**
- **RS232 control with projector ID and Crestron certificated LAN function for network control(include Extron/PJ Link/AMX).**
- **Support HDMI 1.4a Blu-ray 3D format(144Hz)**
- **Standby mode <0.5w, saving the energy**
- **Logo capture for customize your startup logo**
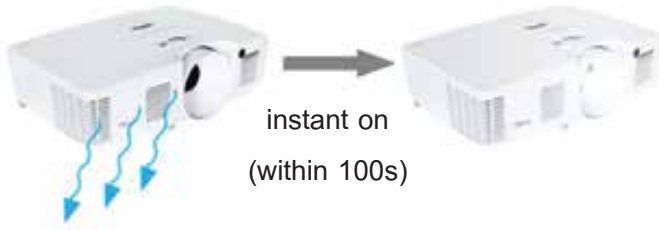

Optoma X402

Project bright vibrant widescreen presentations any time of day. Designed for meeting rooms and classrooms, the X402 boasts a long lamp life and energy-saving features which provide a low overall cost of ownership. This projector has a built-in speaker, networking capabilites, Full 3D technology and can be easily connected via a HDMI cable, giving a clearprojected image with sound. The lightweight projector can be installed or taken on the move in the handy carry bag for off-site meetings.

Quick Resume

This feature allows the projector to be instantly powered on again, if it is accidentally switched off.
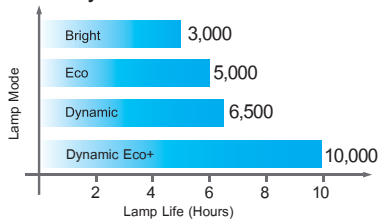
Quick Resume   On

instant on

(within 100s)

Cost Saving – Long Lamp Life

Reduce the number of lamp changes with lamp life of up to 10,000 hours² using the Education Cycle.

Lamp Mode / Lamp Life (Hours)

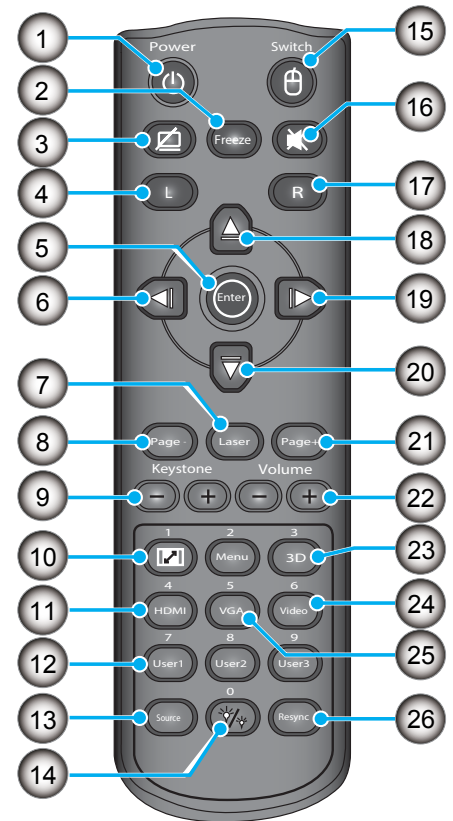| Mode	Hours
Bright	3,000
Eco	5,000
Dynamic	6,500
Dynamic Eco+	10,000

Wireless Presenting (optional extra)

Making presentations couldn't be easier using the optional wireless features of the WPS Wireless Adapter (sold separately) - you can connect and display presentations wirelessly from a laptop, PC or mobile device

Input/Output Connection Ports

1. Audio-out
2. Audio 2-in / MIC
3. Composite video
4. 3D VESA
5. Audio 1-in
6. RJ45
7. VGA-out
8. RS-232C
9. VGA 2-in
10. USB
11. HDMI
12. VGA 1-in
13. Power
14. Security bar

SPECIFICATIONS	X402
Display Technology	Single 0.55" DC3 DMD DLP® Technology by Texas Instruments™
Native Resolution	XGA (1024 x 768)
Maximum Resolution	UXGA (1600 x 1200)
Brightness	4200 lumens
Contrast Ratio	20,000:1 (full on/full off)
Displayable Colors	1.07 Billion
Lamp Life and Type*	6500(Dynamic), 5000(Eco), 3000(Bright) Hours
Lamp Type	260W
Keystone Correction	±40° Vertical
Uniformity	>80%
Offset	115%
Aspect Ratio	4:3 Native, 16:9 compatible
Throw Ratio	1.6-1.92 : 1 (distance/width)
Projection Distance	1.2 -12m
Image Size (Diagonal)	30"–307"
Projection Lens	F=2.41 - 2.7, f=18.1 - 21.8 mm, 1.2x manual zoom / focus
Audio	10-Watt speaker
Noise Level	31 dB (Eco mode)
Remote Control	IR remote mouse control with laser
Operating Conditions	41–104°F (5–40°C), 85% max humidity
Power Supply	AC input 100–240V, 50–60Hz
Power Consumption	306W (Bright mode), 257W (Eco+), <0.5W (standby)
Computer Compatibility	UXGA, SXGA+, SXGA, XGA, SVGA, VGA Compression, VESA standards PC & Macintosh compatible
Video Input Compatibility	HDTV (720p, 1080i/p), SDTV (480i/p, 576i/p), Full NTFS, PAL M/N, SECAM
3D Compatibility	Video Signal : 720p, 1080i (50/60Hz), 1080p (24/50/60Hz) Computer : 1280x720, 1024x768, 800x600@120Hz
Vertical Scan Rate	50–85Hz
Horizontal Scan Rate	15, 31–90KHz
User Controls	Complete on-screen menu, adjustments in 26 languages
I/O Connection Ports	Input : VGA in x 2, Audio Input x 2, 3D VESA x 1, Composite Video x 1, HDMI(v1.4a 3D) x 1 Output : VGA Out x 1, Audio output x 1, RS-232 control interface x 1 (9 Pin), RJ-45 x 1, Mini USB x 1
Features	Closed captioning, Direct power on, Auto power off, Quick resume, Remote mouse control
Security	Kensington® lock port, security bar & keypad lock
Weight	6.1 lb (2.7 kg)
Dimensions (W x H x D)	314.6 x 101.7 x 223.6 mm

1. Power On/Off
2. Freeze
3. Display Blank & Audio Mute
4. USB Mouse Left Click Enter
5. Left Selection Key
6. Laser Pointer Trigger
7. Page Down
8. Keystone +/-
9. Aspect
10. Aspect
11. HDMI
12. User Define Keys
13. Source
14. Brightness Mode
15. Mouse function on/off switch
16. Mute
17. USB mouse Right click
18. Up Selection Key
19. Right Selection Key
20. Down Selection Key
21. Page Up
22. Volume +/-
23. 3D
24. Video
25. VGA
26. Re-Sync

***All specification are subjected to change without notice

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Optoma   Razr i-Board   Razr Projection Screen   Razr SOUND SYSTEM   Razr i RECORD