WU515T

ProScene WUXGA Installation projector





4 corner Geometric Correction for easy installation of basic stacking solutions or on uneven walls



1.8x Zoom - excellent image from a short or long distance



Vertical/ Horizontal keystone and lens shift for various applications



Bright Projection at 6000 ANSI lumens for large installations



Full Control over LAN and RS-232 using Crestron, IP Link, Extron PJ-Link, and Telnet



Built-in HDBaseT ideal for long cable runs in the install environment





PRO SCENE

The Optoma WU515T is a WUXGA professional Installation projector, ideal for corporate environments, house of worship and Pro-AV installs. WU515T DLP technology provides accurate colors and great contrast for dark and white images. This great projector is furnished with advanced features to facilitate a quick installation.

Features include: Four corner correction (ideal for image stacking or uneven walls), Horizontal and Vertical Lens shift and Keystone together with x1.8 zoom ratio, permit an quick setup and easy usability from any angle.

Equipped with a variety of inputs, including HDBaseT, HDMI built in MHL technology, allows you to connect to a wide variety of HD devices to easily display your content. In addition, the environmentally friendly WU515T has energy saving features including Eco+ lamp power management, <0.5W standby mode and auto power off, saving you both time and money by prolonging your lamp life.



CONNECTIVITY (May require optional accessories)



Phones







Technology/Features







Computers





Apple TV®









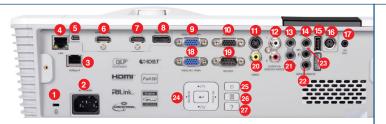


Camcorders

Digital Cameras

Chromecast™

WU515T — WUXGA: Perfect for High Resolution Professional Installations



1. Kensington™ Lock Port 10. VGA-Out

2. Power 3. RJ45

4. LAN

5. micro USB (service)

6. HDMI1-In (MHL) 7. HDMI2-In

8. Display Port

9. VGA1-In (YPbPr)

11. S-Video

12. Audio3-In (RCA)

13. Audio1-In (3.5 mm) 14. Audio-Out (3.5 mm)

15. USB (Power 1.5a) 16. 3D Vesa

17. 12V Trigger

18. VGA2-In (YPbPr)

19. RS-232C

20. Composite Video

21. Audio2-In (3.5 mm)

22. Wired Remote 23. MIC-In (3.5 mm)

24. Key Pad

25. Power On Button

26. Menu 27. Information



OPTICAL/TECHNICAL SPECIFICATIONS

| Display Technology | Single 0.67" WUXGA chip, DLP® Technology by Texas Instruments™ |
|-----------------------|--|
| Native Resolution | WUXGA (1920 x 1200) |
| Maximum Resolution | WUXGA (1920 x 1200) |
| Brightness | 6000 ANSI lumens |
| Contrast Ratio | 10,000:1 (full on/full off) |
| Displayable Colors | 1.07 Billion |
| Lamp Life | 3000/4000 hrs (Bright/ECO) |
| Lamp Type* | 365W |
| Projection Method | Front, rear, ceiling mount, table top |
| Keystone Correction | ±30° Vertical; ±30° Horizontal |
| Uniformity | 80% |
| Offset | 100% (±5% Variance) |
| Lens Shift | Vertical: +20% Horizontal: ±10% (constraints apply see user manual for details) |
| Aspect Ratio | 16:10 (Native), 4:3, Auto |
| Throw Ratio | 1.26:1~2.16:1 |
| Projection Distance | 4.26'-25.59' (1.3-7.8 m) |
| Image Size | 27.9"~301.8" (0.71~7.66 m) diagonal 16:9 |
| Projection Lens | F=17.63~31.36 mm; manual focus |
| Optical Zoom | 1.8x Manual zoom |
| Digital Zoom | 0.8-2.0 |
| Audio | 20-Watt |
| Noise Level | 28dB |
| Remote Control | IR and wired control |
| Operating Temperature | 41-113°F (5-45°C), 85% max humidity |
| Power Supply | AC input 100–240V, 50–60 Hz, auto-switching |
| Power Consumption | 445W (Bright), 335W Max (ECO), <0.5W (Standby) |
| High Altitude | Operating Temperature at sea level 10,000 feet = 73.4°F (23°C) max; must manually switch to high altitude mode at 5,000 feet |

PHYSICAL SPECIFICATIONS

| Security | Kensington® lock port, security bar and password protection |
|------------------------|---|
| Weight | 13 lb (5.9 kg) |
| Dimensions (W x H x D) | 16.7" x 6.3" x 13.5" (424 x 160 x 344 mm) |

COMPATIBILITY SPECIFICATIONS

| Computer Compatibility | UXGA, SXGA, XGA, SVGA, VGA, WXGA, HD, Mac |
|-------------------------------|--|
| Video Input Compatibility | PAL (B, D, G, H, I, M, N, 4.43MHz), NTSC (M, J, 3.58MHz, 4.443MHz), SECAM (B, D, G, K, K1, L, 4.25,MHz, 4.4MHz, 480i/p, 576i/p, 720p(50/60Hz), 1080i(50/60Hz) 1080p(24/50/60Hz) |
| 3D Compatibility [†] | Side-by-Side:1080i(50/60Hz) Frame-pack: 1080p(24Hz), 720p(50/60Hz) Over-Under: 1080p(24Hz), 1080i(50/60Hz), 720p(50/60Hz) 3D glasses are needed and are sold separately. Refer to user manual for details. |
| Vertical Scan Rate | 24-85 Hz (120 Hz for 3D feature projector) |
| Horizontal Scan Rate | 15.375-91.146 KHz |
| I/O Connection Ports | 1x HDBaseT, 1x Display port, 2x HDMI 1.4a + MHL, 2x VGA-In, 1x VGA out, Composite Video, S-Video, 3x Audio-In (stereo, 3.5mm and RCA), 1x Audio-Out (3.5mm jack), 1x Mic in (3.5mm jack), 12v trigger, USB type-A 5V, 3D Sync vesa port, RS-232C, mini-USB (service/control), RJ45, AC power (3 pin) |

Warranty

3-Year Optoma Express Service, 1-Year on Lamp

In the Box (Standard Accessories)

WU515T projector, AC power cord, VGA cable, remote control, batteries, multilingual CD-ROM user's manual, basic user manual, and warranty card

Optional Accessories

Universal ceiling mount, Optoma screen, DLP®Link™ 3D glasses, wireless HDMI system

Accessory Part Numbers

Lamp: SP.72109GC01 Remote: SP.72101GC01 RF 3D Glasses: ZF2300Glasses RF 3D Emitter: BC300 DLP® Link™ 3D glasses: ZD302

Universal ceiling mount: OCM815B, OCM815W, OCM818B-RU, OCM818W-RU Wireless accessories: WHD200, HDCast Pro - Black, WPS-PRO, BI-EXTBG03

UPC 796435 41 961 5

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