

WU515TST

A Powerful Short Throw Solution

- 5500 lumens WUXGA Short Throw DLP projector
- Vertical and horizontal lens shift
- Geometry correction - 4 corner
- HDBaseT™ connectivity



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The WU515TST Short Throw projector produces Better than full HD quality images for sharper, clearer images and presentations. This professional installation projector boasts a brightness of 5,500 lumens and features multiple digital connection options, with two HDMI inputs, DisplayPort and HDBaseT™. For more complex installations, this projector is equipped with lens shift and built-in four corner geometric adjustment, ensuring the image is exactly where it is meant to be even on uneven walls and when projector placement is awkward.

Specification

| | |
|---|--|
| Display Technology | Single 0.67" WUXGA DLP® Technology by Texas Instruments |
| Resolution | WUXGA 1920 x 1200 |
| Brightness ¹ (Bright Mode) | 5500 ANSI Lumens |
| Contrast | 10,000:1 |
| ANSI Contrast | 10,000 :1 |
| Typical lamp life ² Eco/Bright | 5000/3000 (hrs) |
| Throw Ratio | 0.79:1 |
| Zoom Type | Fixed |
| Lens Shift | +20% V, ±10% H |
| I/O Connectors | 1 x HDBaseT™(RJ-45) 2 x HDMI (1.4a 3D support) + MHL, DisplayPort, 2 x VGA (YPbPr/RGB), S-Video, Composite, 3 x Audio In (RCA/3.5mm), Mic In, Audio Out 3.5mm, VGA Out, RS232, USB-A Power (1.5A), USB mouse/service, RJ45, 12V trigger, 3D-Sync, Wired remote |
| Speaker | 2 x 10W |
| Keystone Correction | ± 30° Vertical ± 30° Horizontal |
| Weight (kg) | 6.1 |
| Dimensions (W x D x H) (mm) | 424 x 344 x 160 |
| Aspect Ratio | 16:10 Native, 16:9/4:3 Compatible |
| Offset | 100~120% |
| Projection Screen Size | 29.38" ~ 305.6" |
| Projection Distance | 0.5m to 5.2m |
| Uniformity | 80% |
| Maximum Resolution | WUXGA |
| Computer Compatibility | WUXGA, UXGA, SXGA+, HD, WXGA, XGA, SVGA |
| Video Compatibility | PAL SECAM 576i/p, NTSC 480i/p, HD 720p/1080i/1080p |
| 3D Support | Full 3D - The 3D features of Optoma projectors can only be used with compatible 3D content. Typical applications include use with 3D educational or 3D design and modelling systems. 3D TV broadcast systems, (SKY in the UK), Blu-ray 3D™ and 3D games from the Sony® PS3 or Microsoft® Xbox 360 are now supported as part of the HDMI v1.4a specification. |
| 3D Compatibility | Side-by-Side:1080i50 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 60 |
| Horizontal Scan Rate | 15.375~91.146 KHz |
| Vertical Scan Rate | 24~ 85 Hz (120Hz for 3D feature) |
| Displayable Colours | 1.07 Billion |
| Noise Level (Eco mode) | 28 |
| Noise Level | 28db |
| Power Supply | 100-240V, 50-60Hz |
| Lamp Type | 365W |
| Operating Conditions | 5 ~ 40°C |
| Security | Kensington Lock, Password Protection |
| Remote Control | Full IR Remote and Wired Remote Option |
| Standard Accessories | AC power cord, VGA cable, remote control, battery, quick start card, CD user manual |
| Optional Accessories | DLP® Link™ 3D glasses, wireless, ceiling mount |
| Optional Wireless | Yes |
| 360° Operation | Not supported |
| RoHS | Compliant |
| DICOM Simulation Mode | Yes |
| Features | V/HLens Shift, Crestron RoomView®, PJ-Link |



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¹Brightness and lifetime dependent on settings and environmental conditions

²Typical lamp life achieved through testing. Will vary according to operational use and environmental conditions

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