

EW675UT – Ultra Short Throw

- Native WXGA, 60" image from just 37cm away
- Shadow-free images on interactive whiteboards
- Bright images, vivid colours – 3000 ANSI Lumens
- Crystal-clear images – HDMI connectivity
- Crestron RoomView® – RJ45 network control and monitoring
- Impressive sound quality – integrated 10W speaker
- 3D-capable technology – DLP®-Link™ enabled
- Environmentally friendly design – less than 1W standby mode
- Optoma EW675UT filter-free design – reduced maintenance costs



3D projection in the smallest of rooms with the EW675UT

The WXGA ultra short throw, 3D-capable EW675UT is designed to display bright, rich, colourful, crystal-clear images for both the education and business environments. Perfect for installations with interactive whiteboards ensures teaching and business environments have the right tools for engaging and presenting to their audience without shadows and screen glare. The EW675UT at 3000L incorporates extensive connectivity, powerful 10W stereo speakers and RJ45 control to maintain and monitor the projectors over the network.

The environmentally friendly EW675UT has energy saving features including less than 1W standby mode and auto power off saving you both time and money. Long lamp life of 4000hrs combined with our unique Optoma Colour and Imager guarantees ensure hassle-free, long-lasting projection.

SPECIFICATIONS

| | |
|------------------------|---|
| Brightness | 3000 ANSI Lumens |
| Contrast Ratio | 3000:1 |
| Native Resolution | WXGA 1280 x 800 |
| Compatible Resolutions | UXGA, SXGA+, SXGA, WXGA, XGA, SVGA |
| Display Technology | 0.65" XGA DC3 DLP® chip, Technology by Texas Instruments |
| Lamp Life | 4000/2500 hours (STD/BRIGHT mode) |
| Remote Control | Full function remote with mouse control and direct source selecting |

INPUTS

| | | |
|------------------------|--|--|
| HDMI (HDCP) | | |
| 2 x 15 Pin D-Sub VGA | | SCART via adaptor Component via adaptor |
| S-Video 4 Pin Mini Din | | |
| Composite RCA Jack | | |
| 3 x Audio In | | 3.5mm Audio Mini Jack RCA L&R |

CONTROL

USB (remote control)
RS232 9 Pin
RJ45

OUTPUTS

PC 15 Pin D-Sub VGA (monitor loop-through)
Audio Mini Jack
+12v Trigger

PROJECTION LENS

F Number -
Focus Length -
Focus / Zoom Manual Focus / Digital Zoom ??
Throw Ratio 0.3 (Projection Distance:Image Width)
0.3 – 2.5m

| | |
|---------------------------------|---|
| Projection Distance | 60" @ 37cm - Diagonal 16:10 |
| Image Size | 127% ±5% |
| Offset | 10W Speaker |
| Audio | 16:10 Native, 4:3 compatible |
| Aspect Ratio | 19 Languages: English, German, French, Italian, Spanish, Portuguese, Polish, Dutch, Russian, Finnish, Swedish, Greek, Norwegian/Danish, Hungarian, Czech, Turkish, Romanian, Farsi and Arabic |
| On Screen Display | PAL SECAM 625/576i/p, NTSC 525/480i/p HD 720p/1080i/p ± 35° Vertical |
| Video Compatibility | 15 – 97kHz / 25 – 85Hz |
| Keystone Correction | 100 – 240V, 50 – 60Hz |
| Horizontal / Vertical Scan Rate | 5 - 35° C, 80% Humidity (Max), 3000m Altitude (Max) |
| Power Supply | Security Bar, Kensington Lock Port, Password Protection |
| Operating Conditions | Compliant |
| Security | 6 months or 1000 hours – whichever comes sooner |
| RoHS | Warranty will vary by country. Please see www.optomaeurope.com or ask your local supplier for details |
| Lamp Warranty | 5 Years |
| Warranty | 5 Years |
| Colour Guarantee | |
| Imager Guarantee | |

