

## ZU606TST-W

High brightness professional laser projector









- Bright WUXGA short throw laser projector 6,000 lumens
- 30,000 hours maintenance-free laser light source at full brightness
- 4K and HDR compatible
- HDBaseT connectivity

The ZU606TST-W is the smallest projector in its class. It delivers high brightness 6,000 lumens along with 4K and HDR compatibility. For added flexibility, this low maintenance projector features long-life laser technology, a 0.79:1 throw ratio, vertical lens shift and built-in 10W speakers.

Suitable for a wide variety of applications, the ZU606TST-W is perfect for anywhere that requires a clean and bright image including large venues, classrooms, lecture halls, museums and houses of worship.

The added control flexibility of HDBaseT and LAN make this projector an affordable fit and forget solution.

## **Specifications**

Gross weight

Net weight

Display/image DIPTM Display technology Resolution WUXGA (1920x1200) Brightness 6,000 lumens Contrast ratio 300,000:1 16:10 Native aspect ratio 4:3,16:9,16:10 Aspect ratio - compatible Keystone correction +/-30° horizontal Keystone correction -+/-30° vertical Has vertical auto keystone Yes correction Displayable colors 1073.4 (millions) 15.375~91.146 Khz Horizontal scan rate 24~ 85 Hz (120Hz for 3D)Hz Vertical scan rate Uniformity 85% 29.38" ~ 305.6" diagonal Screen size Lamp info Light source type Laser LASER life 30,000 hours Optical 0.79:1 Throw ratio Projection distance 19.69" - 204.72" Zoom type Fixed Focal length (mm) 11.66mm/0.459" Lens shift Vertical -100 ~ 120% Native offset Lens shift Yes - {{downloads\_link}} Connectivity Connections Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 1.4a 3D support + MHL, 2 x VGA, 1 x Composite video, 1 x Mic 3.5mm, 1 x Audio 3.5mm, 1 x HDBaseT, 1 x S-Video Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio  $\textbf{Control} \ 1 \times \text{RS232}, \ 1 \times 12 \text{V trigger}, \ 1 \times \text{RJ45}$ General Noise level (typical) 33dB 38dB Noise level (max) PC compatibility UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA, Mac 2D compatibility NTSC M/J, 3.58MHz, 4.43MHz PAL B/D/G/H/I/M/N, 4,43MHz SECAM B/D/G/K/K1/L, 4.25/4.4MHz 480i/p, 576i/p, 720p(50/60Hz), 1080i(50/60Hz), 1080p(50/60Hz), 2160p(24/50/60Hz) Side-by-Side:1080i50 / 60, 720p50 / 60 Frame-pack: 1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 60 3D compatibility 3D Full 3D Security Security bar, Kensington Lock, Password protected interface IP rating OSD / display languages 25 languages: Arabic, Czech, Danish, Dutch, English, Farsi, Finnish, French, German, Greek, Hungarian, Indonesian, Italian, Japanese, Norwegian, Polish, Portuguese, Romanian, Russian, Chinese (simplified), Spanish, Swedish, Chinese (traditional), Turkish, Vietnamese 24/7 operation Operating conditions 5°C~40°C/41°F~104°F, max altitude 3000M/9843ft, max humidity 85% Backlit ProAV remote Remote control 1,328BTU/hour Heat dissipation Speaker count Watts per speaker 10W In the box AC power cord Remote control 2x AAA batteries Basic user manual HDCast Pro, QuickCast Bundle, QuickCast starter kit Optional wireless models Networking LAN - control Yes LAN Yes Power 100V ~ 240V ± 10%, 50-60Hz Power supply < 0.5W Power consumption (standby) 389W Power consumption (max) Weight and dimensions Dimensions (W x D x H) 14.72" x 11.89" x 4.61"

17.2 lbs 12.13 lbs

