

## ZU606TSTe

High brightness professional laser projector









- Bright WUXGA short throw laser projector 6300 ANSI lumens
- 30,000 hours maintenance-free laser light source at full brightness
- 4K HDR Compatible input
- HDBaseT Connectivity

Introducing the ZU606TSTe. The smallest projector in its class. At 6300 lumens and 4K /HDR compatible, the ZU606TSTe is a low maintenance projector with extremely long-life laser technology. With a 0.79:1 throw ratio, vertical lens-shift and built in 10W speakers.

Suitable for a wide variety of applications, the ZU606TSTe (WUXGA) version is 16:10 native and can also display 16:9 at full HD 1080p making this unit perfect for anywhere that requires a clean bright image including large venues, classrooms/lecture theatre's, museums and even houses of worship.

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

## **Specifications**

Display/image Display technology DIP

Resolution WUXGA (1920x1200) Brightness 6,300 lumens Contrast ratio 300,000:1 Native aspect ratio 16:10 Aspect ratio - compatible 4:3.16:9.16:10 Keystone correction +/-30°

horizontal

Keystone correction -

vertical Has vertical auto keystone Yes

correction

1073.4 Displayable colours

(millions)

15.375~91.146 Khz Horizontal scan rate 24~ 85 Hz (120Hz for 3D)Hz Vertical scan rate

Uniformity 85%

0.75m ~ 7.79m (29.38" ~ 306.6") diagonal Screen size

+/-30°

Lamp info Light source type Laser LASER life 30,000 hours

Optical Throw ratio 0.79:1

Projection distance (m) 1m - 5.2m Fixed Zoom type Focal length (mm) 11.66

Lens shift Vertical -100 ~ 120%, Horizontal: +/-0%

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 RS232, 1 x Mic 3.5mm, 1 x Audio 3.5mm, 1 x HDBaseT, 1 x 12V trigger, 1 x S-Video, 1 x RJ45

Outputs 1 x VGA, 1 x USB-A power 1.5A, 1 x Audio

3.5mm

General Noise level (typical) 33dB

PC compatibility UHD, FHD, UXGA, SXGA, WXGA, HD, XGA, SVGA, VGA,

Mac

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, 2D compatibility

576i/p, 720p(50/60Hz), 1080i(50/60Hz), 1080p(50/60Hz),

2160p(24/50/60Hz)

3D compatibility Side-by-Side:1080i50 / 60, 720p50 / 60 Frame-pack:

1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 60

3D Full 3D

Security bar, Kensington Lock, Password protected interface

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

Sea Level to 10,000 feet (@23°C); manual switch to high Operating conditions

altitude mode @5000 feet & above

Remote control Backlit ProAV remote 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

Optional wireless models HDCast Pro, QuickCast Bundle, QuickCast starter kit

Networking LAN - control Yes LAN

Power

100V ~ 240V ± 10%, 50-60Hz Power supply

<0.5W Power consumption (standby) 389W

Power consumption (max) Weight and dimensions

Net weight 5.5kg Dimensions (W x D x H) 374 x 302 x 117

