

ZU606Te

High brightness professional laser projector









- Bright WUXGA laser projector 6,300 lumens
- 30,000 hours maintenance-free laser light source at full brightness
- 4K and HDR compatible
- HDBaseT Connectivity

Introducing the ZU606Te, the smallest projector in its class. At 6,300 lumens with 4K and HDR compatibility, the ZU606Te is a low maintenance projector with extremely long-life laser technology also including vertical lens shift and built-in 10W speakers.

Suitable for a wide variety of applications, this unit is perfect for anywhere that requires a clean bright image including large venues, classrooms/lecture theatre's, museums and houses of worship.

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

Specifications

EAN: 5055387664050, Colour: white

EAN: 5055387664333, Colour: Black

Display/image

DLP™ Display technology

Resolution WUXGA (1920x1200) **Brightness** 6.300 lumens Contrast ratio 300,000:1 Native aspect ratio 4:3,16:9,16:10 Aspect ratio - compatible Keystone correction -+/-30°

horizontal

Keystone correction - vertical +/-30° Has vertical auto keystone Yes correction

Displayable colours (millions)

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

Uniformity

0.8m ~ 7.67m (31.5" ~ 301.8") diagonal Screen size

1073.4

Lamp info Light source type

Laser LASER life 30,000 hours Optical

Throw ratio Projection distance (m)

1.3m - 7.8m Zoom 1.6 Zoom type Focal length (mm) 11.66 Vertical -100 ~ 120% Lens shift

Native offset 100%

Lens shift Yes - {{downloads_link}}

Connectivity Connections

Inputs 1 x HDMI 1.4a 3D support, 1 x HDMI 2.0, 2 x VGA, 1

1.2:1 ~ 1.92:1

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 3.5mm

Control 1 x RS232, 1 x 12V trigger, 1 x RJ45

LAN - wireless networking

General

Noise level (typical) 32dB Noise level (max) 34dB

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: 3D compatibility

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

3D

Security Security bar, Kensington Lock, Password protected interface

IP rating IP6x

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 altitude mode @5000 feet & above Operating conditions

Remote control Backlit ProAV remote Heat dissipation 1,521BTU/hour Speaker count

Watts per speaker 10W AC power cord In the box Remote control 2x AAA batteries

Basic user manual HDCast Pro Optional wireless models

Networking LAN - control

Yes LAN - wireless networking No LAN Yes

Power

Power supply $100V \sim 240V \pm 10\%, 50-60Hz$

<0.5W Power consumption (standby) 211W Power consumption (min) Power consumption (max) 446W

Weight and dimensions

Dimensions (W x D x H) mm 374 x 302 x 117





