



ZU2200

Ultra bright professional WUXGA laser projector



- **High brightness WUXGA DLP laser projector - 22,000 lumens**
- **Extreme installation flexibility - Eight interchangeable lenses**
- **Ultimate reliability - Built-in redundancy mode**
- **Striking lifelike images - Pure engine video processing and colour matching**

The high brightness ZU2200 professional laser projector fills a need for high-end installations, including the entertainment, exhibition, and digital signage markets. Part of Optoma's Ultra Bright Series, this projector offers incredibly high brightness of 22,000 lumens as well as extreme flexibility with eight interchangeable lenses to meet the needs of even the most complex installations.

Specifications

Display/image	
Display technology	DLP
Resolution	WUXGA (1920x1200)
Brightness	22,000 lumens
ANSI brightness	18,500
Contrast ratio	2,000,000:1
Native aspect ratio	16:10
Aspect ratio - compatible	16:9,16:10
Keystone correction - horizontal	+/-20°
Keystone correction - vertical	+/-20°
Screen size	Dependent on lens
Lamp info	
Light source type	DuraCore MultiColor Laser
LASER life	30,000 hours
Optical	
Throw ratio	Dependent on lens
Projection distance	Dependent on lens
Lens options	BX-CTA11, 0.65~0.75:1 BX-CTA18, 0.84~1.02:1 BX-CTA19, 1.02~1.36:1 BX-CTA20, 1.2~1.5:1 BX-CTA21, 1.5~2.0:1 BX-CTA22, 2.0~4.0:1 BX-CTA23, 4.0~7.2:1 BX-CTA27, 7.2~10.8:1
Connectivity	
Connections	Inputs 1 x RS232, 1 x 3D sync, 1 x Wired remote, 1 x HDBaseT, 1 x DisplayPort, 2 x HDMI, 1 x VGA, 1 x DVI-D, 1 x 3G-SDI Outputs 1 x RS232, 1 x 3D sync, 1 x Wired remote, 1 x HDMI, 1 x 3G-SDI Control 1 x RJ45, 1 x USB-A service, 1 x 12V trigger
LAN - wireless networking	No
General	
Noise level (typical)	38dB
Noise level (max)	40dB
3D	Full 3D
IP rating	IP5X
OSD / display languages	1 languages:
360° operation	Yes
Operating conditions	Operating: 10~85%RH, non-condensing. Storage: 5~90%RH, non-condensing
Remote control	Backlit ProAV remote
Networking	
LAN - control	Yes
LAN - display	Yes
LAN - wireless networking	No
LAN	Yes
Power	
Power supply	AC 100~240 V @ 50/60 Hz
Power consumption (standby)	0.5W
Power consumption (min)	590W
Power consumption (max)	1,900W
Weight and dimensions	
Dimensions (W x D x H)	650 x 682 x 300.86
Gross weight	66.5 kg
Net weight	54 kg

