

X605e

Spectacular image quality, outstanding brightness and ultimate reliability





- 6000 lumens, XGA Resolution
- Installation flexibility Lens shift, interchangeable lenses, off-axis short throw option
- Ultimate Control Full support for Crestron, Extron, AMX, PJ-Link and Telnet LAN commands
- Advanced features Wired Remote, Full 3D Support and DICOM simulation

The X605e is a product designed exclusively for demanding professional applications.

XGA and 6000 lumens delivers bright crystal clear images with ultimate reliability, while 24/7 operation ensures that this is a projector on which you can rely. Ciptons

The dust-sealed, filter free design prevents dust and dirt from affecting the system ensuring optimal image quality with minimal maintenance.

Specifications

opeeniealione		
Display/image		
Display technology	DLP	
Resolution	XGA (1024x768)	
Brightness	6,000 lumens	OFF ON
Contrast ratio	2,000:1	
Native aspect ratio	4:3	Test Pattern Audio
Aspect ratio - compatible	4:3,16:9,16:10	Function
Keystone correction - vertical	+/-30°	
Horizontal scan rate	15.375 ~ 91.146 Khz	
Vertical scan rate		
	24 ~ 85 (120Hz for 3D)Hz	
Uniformity Screen size	85%	
	Dependent on lens	Menu Mode
Lamp info		Format AV Mute
Light source type	Lamp	12VTrigger V Keystone
Lamp watts	365	On +
Lamp life (hours)	3000 (Bright), 4000 (Eco)	Off
Optical		
Throw ratio	Dependent on lens	(D) -Remote- All
Projection distance (m)	Dependent on lens	VGA1 S-Video HDMI Resync 1 2 3 0
Lens shift	Vertical +50%, Horizontal: +/-10%	VGA2 Video DVI
Lens options	Short: 0.8:1 (Fixed)	BNC YPbPr DisplayPort 3D
	Semi Short: 1.14 ~ 1.35 (1.18x zoom)	7 8 9 0
	Standard: 1.6 ~ 2.0:1 (1.25x zoom) Long: 2.0 ~ 3.0:1 (1.5x zoom)	
	Extra Long: 3.11 ~ 5.18 (1.67x zoom)	
Connectivity		
Connections	Inputs 1 x DVI-D, 1 x VGA (YPbPr/RGB), 1 x HDMI, 1 x	
	Component, 1 x BNC, 1 x Composite video, 1 x S-Video, 1	
	x DisplayPort, 1 x Audio RCA L&R, 1 x Audio 3.5mm	
	Outputs 1 x VGA (YPbPr/RGB), 1 x Audio 3.5mm, 1 x 3D	
	sync, 1 x USB-A power 1.5A	
	Control 1 x 12V trigger, 1 x RS232, 1 x Wired remote, 1 x	
	USB-B service, 1 x RJ45	
General		
Noise level (typical)	34dB	
PC compatibility	HD, UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA	
	Resized, VESA, PC and Macintosh Compatible	-
2D compatibility	PAL (625/576i/p), SECAM, NTSC (525/480i/p), HDTV (720p,	
	1080i/1080p)	
3D compatibility	Side-by-Side:1080i50 / 60, 720p50 / 60 Frame-pack:	
	1080p24, 720p50 / 60 Over-Under: 1080p24, 720p50 / 60	
3D	Full 3D	
Security	Security bar, Kensington Lock, Password protected interface	
OSD / display languages	25 languages:	
		n,Greek,Hungarian,Indonesian,Italian,Japanese,Norwegian,Polish,Po
	(simplified),Spanish,Swedish,Chinese	
	(traditional),Turkish,Vietnamese	
24/7 operation	Yes	
360° operation	Yes	
Operating conditions	Non-Operation: 5% ~ 95%, non-condensing Operating: 10%	
	~ 85%, non-condensing	
Remote control	Wired backlit PRO AV remote	
Heat dissipation	1,400BTU/hour	
In the box	1.8m AC power cord, VGA cable, Batteries for remote, UM	
	CD, Quick start card, Warranty card, WEEE card (For EMEA	
	region only)	
Networking		
LAN - control	Yes	
	Yes	
Power		
Power	Yes 100V ~ 240V, 50 ~ 60Hz	
Power Power supply Power consumption		
Power Power supply Power consumption (standby)	100V ~ 240V, 50 ~ 60Hz 0.5W	
Power Power supply Power consumption (standby)	100V ~ 240V, 50 ~ 60Hz	
Power Power supply Power consumption (standby) Power consumption (min)	100V ~ 240V, 50 ~ 60Hz 0.5W	
Power Power supply Power consumption (standby) Power consumption (min) Power consumption (max)	100V ~ 240V, 50 ~ 60Hz 0.5W 370W	
Power Power supply Power consumption (standby) Power consumption (min) Power consumption (max) Weight and dimensions	100V ~ 240V, 50 ~ 60Hz 0.5W 370W	
LAN Power supply Power consumption (standby) Power consumption (min) Power consumption (max) Weight and dimensions Net weight Dimensions (W x D x H)	100V ~ 240V, 50 ~ 60Hz 0.5W 370W 480W	

Copyright © 2018, Optoma and its logo is a registered trademark of Optoma Corporation. Optoma Europe Ltd is the licensee of the registered trademark. All other product names and company names used herein are for identification purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omissions excepted, all specifications are subject to change without notice. All images are for representation purposes only and may be simulated. 27032019011551