VPL-SW631

3,300 lumens WXGA Ultra Short Throw projector



Overview

Bright, high contrast widescreen projector for mid-size classrooms and meeting rooms: with easy installation and low ownership costs.

The VPL-SW631 Ultra Short Throw projector is ideal for classroom or corporate use, with simple, flexible installation, low ownership costs and easy connection to other devices.

Present big, bright images over 2m across with the projector as little as 47cm from the screen or whiteboard, with less distracting glare and shadows.

Advanced 3LCD BrightEra™ panel technology by Sony ensures high contrast, widescreen WXGA images with excellent colour stability. The projector's powerful 3,300 lumens colour light output ensures that presentations are always seen clearly, even in brightly-lit environments.

Seamless integration with school or office networks can be enhanced with an optional Wi-Fi module, letting students wirelessly share homework, images and graphics from PCs, smartphones and tablets.

There's a wide range of smart energy-saving features built in. An extra-long lamp replacement time of up to 10,000 hours minimises costs and reduces downtime in busy classrooms and offices. A newly-designed wall mount bracket makes installation easier in rooms with low ceilings.



Features

• Bright, clear images with maximum 3,300 lumens colour light output

The projector's high light output ensures that presentations are seen clearly in any classroom or meeting room. There's a choice of three brightness modes to suit any environment, from bright daylight to darkened rooms.

Ultra short throw distance

Present images up to 80" across (2.03m diagonal) with the projector just 47cm from the screen or whiteboard. Distracting glare and shadows are greatly reduced, as well as saving space in a classroom or meeting room.

WXGA resolution for detail-packed presentations

WXGA (1280 x 800) resolution gives lots of crisp, fine detail: perfect for making presentations direct from a laptop or PC.

3LCD BrightEra™ technology

The projector's efficient 3LCD panel system is enhanced by advanced BrightEra™ technology by Sony. You'll see the difference with impressively bright, consistent, high resolution images and increased panel reliability.

Gamma adjustment

A new gamma curve adjustment offers three settings for accurate tonal reproduction with rich, punchy colours and clear, easy-to-read text.

Up to 10,000 hours (in Low mode) long-lasting lamp for reduced maintenance and down time

Present for longer without interruption, with reduced maintenance that contributes directly to lower lifetime ownership costs. Filter cleaning cycles are synchronised with lamp replacement, cutting scheduled maintenance visits even further.

Energy-saving features

Advanced lamp technology enables a range of energy-saving features. Auto Light Dimming mode saves energy when the projector is left on without being used. During projection, Auto Picture Mode automatically adjusts light output to suit the scene being projected. Picture Mute dims the projected image when it's not needed to minimise energy consumption.

Wired or wireless network presentation

Upgraded Network Presentation software (included) makes it easier than ever to deliver presentations from a networked PC or Mac with simple one-click connection. Up to four users can project PC/Mac images simultaneously, and up to eight users can connect to one projector. Add the optional IFU-WLM3 USB wireless LAN module and present wirelessly from your tablet or smartphone, using the VueMagic app from Pixelworks (see https://www.vuemagic.com/?q=node/17)

Remote control from iOS mobile devices

Download free Projector Remote app for iOS and easily control projector features from anywhere in the room with your iPhone or iPad.

USB Media viewer

Insert a USB drive and display photos, images or graphics with no PC needed.



USB display for easy one-cable PC connection

Present pictures and audio* from a connected PC or Mac with just one USB cable - you don't even need to install a software driver.

* There may be a time lag between video and audio. For low-latency applications it is recommended to use projector's line-in or HDMI-in connection.

Input label function

It's easier to keep track of various sources with a new input label function that lets you see the name of connected PCs, cameras, BD/DVD players and other devices on screen.

Clear, rich audio from built-in speaker

There's no need to add an extra audio system: enjoy rich, room-filling sound from the powerful 16W speaker.

Quick and easy to install

Adjustable optical zoom and lens shift simplify speedy, fuss-free installation in any classroom. Generous connections simplify hook-ups with PCs, DVD players, microphones and other AV devices.

Easy wall mounting

Installation's even easier with a new wall mounting bracket design that gives extra flexibility in rooms with low ceilings.

Technical Specifications

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• Lamp mode: Low 1900 lm	Lamp mode: Standard	2300 lm
	Lamp mode: Low	1900 lm

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	ck)	3000:1	
Speaker Speaker	16W (monaural)		
Displayable scanning frequency			
Horizontal	15 kHz to 92 kHz		
Vertical	48 Hz to 92 Hz		
Display resolution			
Computer signal input	Maximum display resolution: UXGA 1600 x 1200 dots*3	Maximum display resolution: UXGA 1600 x 1200 dots*3	
 Video signal input 	480/60i, 480/60p, 575/50p, 720/60p, 720/50p, 1080/60i, 1080/50i, 1080/60p, 1080/50p		
Color system			
Color system	NTSC3.58, PAL, SECAM, NTSC4.43, PAL-M, PAL-N, PAL-60		
Keystone correction (Max.) *4			
Vertical	+/-5 degrees		
	rench, German, Italian, Spanish, Portuguese, Japanese, Chinese(ii • 🕵), Korean, Russian, Dutch, Norwegian, Swa	edish, Thai, Arabic,Turkis	
	rench, German, Italian, Spanish, Portuguese, Japanese, Chinese(笛• 監), Korean, Russian, Dutch, Norwegian, Swa si, Finnish, Indonesian, Hungary, Greek, Czech, Slovakia, Romania)	edish, Thai, Arabic,Turkisl	
	Quarter IV		
INPUT OUTPUT (Computer/Video/C	Control) RGB / Y PB PR input connector: Mini D-sub 15-pin (female)		
INPUT A	Audio input connector: Streo mini jack		
INPUT B	RGB input connector: Mini D-sub 15-pin (female) Audio input connector: Stereo mini jack		
INPUT BINPUT C			
	Audio input connector: Stereo mini jack HDMI input connector: HDMI 19-pin, HDCP support		
• INPUT C	Audio input connector: Stereo mini jack HDMI input connector: HDMI 19-pin, HDCP support HDCP support, Audio input connector: HDMI audio support		
INPUT C S VIDEO IN	Audio input connector: Stereo mini jack HDMI input connector: HDMI 19-pin, HDCP support HDCP support, Audio input connector: HDMI audio support S Video input connector: Mini DIN 4-pin		
INPUT CS VIDEO INVIDEO IN	Audio input connector: Stereo mini jack HDMI input connector: HDMI 19-pin, HDCP support HDCP support, Audio input connector: HDMI audio support S Video input connector: Mini DIN 4-pin Video input connector: pin jack Monitor output connector: Mini D-sub 15-pin (female)		
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 INPUT C S VIDEO IN VIDEO IN OUTPUT REMOTE 	Audio input connector: Stereo mini jack HDMI input connector: HDMI 19-pin, HDCP support HDCP support, Audio input connector: HDMI audio support S Video input connector: Mini DIN 4-pin Video input connector: pin jack Monitor output connector: Mini D-sub 15-pin (female) Audio output connector: Stereo mini jack (variable out) D-sub 9-pin male/RS232C		
 INPUT C S VIDEO IN VIDEO IN OUTPUT REMOTE LAN 	Audio input connector: Stereo mini jack HDMI input connector: HDMI 19-pin, HDCP support HDCP support, Audio input connector: HDMI audio support S Video input connector: Mini DIN 4-pin Video input connector: pin jack Monitor output connector: Mini D-sub 15-pin (female) Audio output connector: Stereo mini jack (variable out) D-sub 9-pin male/RS232C RJ-45, 10BASE-T/100BASE-TX		
 INPUT C S VIDEO IN VIDEO IN OUTPUT REMOTE LAN USB 	Audio input connector: Stereo mini jack HDMI input connector: HDMI 19-pin, HDCP support HDCP support, Audio input connector: HDMI audio support S Video input connector: Mini DIN 4-pin Video input connector: pin jack Monitor output connector: Mini D-sub 15-pin (female) Audio output connector: Stereo mini jack (variable out) D-sub 9-pin male/RS232C RJ-45, 10BASE-T/100BASE-TX Type-A		
 INPUT C S VIDEO IN VIDEO IN OUTPUT REMOTE LAN USB USB 	Audio input connector: Stereo mini jack HDMI input connector: HDMI 19-pin, HDCP support HDCP support, Audio input connector: HDMI audio support S Video input connector: Mini DIN 4-pin Video input connector: pin jack Monitor output connector: Mini D-sub 15-pin (female) Audio output connector: Stereo mini jack (variable out) D-sub 9-pin male/RS232C RJ-45, 10BASE-T/100BASE-TX Type-A Type-B		
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Storage temperature / Storage https://www.comperature.com/comperature/	-10°C to +60°C (14°F to +140 -10°C to +60°C (14°F to +140	°F) / 20% to 80% (no condensation)
Power requirements		
 Power requirements 	AC 100 V to 240 V, 3.3 A to 1.5 A, 50 F	Hz / 60 Hz
Power consumption		
• AC 100 V to 120 V	Lamp mode : Hi	igh : 330 W
• AC 220 V to 240 V	Lamp mode : Hi	igh : 320 W
Power Consumption (Standby Mod	e)	
• AC 100 V to 120 V	0.5 W (when "Standby mode" is set to "L	Low")
• AC 220 V to 240 V	0.5 W (when "Standby mode" is set to "L	Low")
Power Consumption (Networked S	tandby Mode)	
• AC 100 V to 120 V	5.3 W (LAN)5.9 W (optional WLAN module)6.1 W (All Terminals and Networks Connected) (when "Standby Module)	ode" is set to "Standard")
• AC 220 V to 240 V	5.6 W (LAN) 6.2 W (optional WLAN module) 6.4 W (All Terminals and Networks Connected) (when "Standby Mo	ode" is set to "Standard")
Standby Mode / Networked Standb	v Mode Activated	
Standby Mode / Networked Standby Mode Activated After about 10 minutes		After about 10 minutes
Wireless Network(s) On/Off Switch		
Wireless Network(s) On/Off Swite	1) Press the MENU button, the 2) IWI AN Settingel	en select [Connection/Power]
Heat dissipation		
• AC 100 V to 120 V		1126 BTU
• AC 220 V to 240 V		1092 BTU
Dimensions (W x H x D)		
 Dimensions (W x H x D) (without 	protrusions) Approx. 372 x 138 x 382	mm (14 21/32 x 5 7/16 x 15 1/32 inches)
Mass		
• Mass	Approx. 6.0kg (13lb)	
Supplied accessories		
Remote commander		RM-PJ8
Optional Accessories		
Replacement lamp		LMP-E220
•		LMP-E220 IFU-WLM3
Replacement lamp Wireless LAN module		
Replacement lamp	nate.	
Replacement lamp Wireless LAN module Notes *1 The values are estir	nate. je with lamp dimming.	

• *4	The picture quality may deteriorate when the V Keystone function is used for it is an electrical.
• *5	The figures are approximate. They vary depending on the environment or how the projector is.



Accessories

Lamps



LMP-E220 Replacement Lamp for the VPL-S600 Series



IFU-WLM3 USB wireless LAN module

Wireless TX/RX Accessories

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