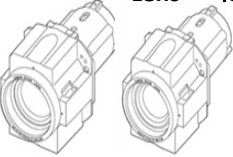




Specification For WUX4000

Full Specifications	
Display system	RGB liquid crystal system
Optical system	Colour separation by dichroic mirror / polarizing beam splitter
Display device	
Type	Reflective liquid crystal panel
Size / Aspect ratio	0.71''' X3 / 16:10
Drive system	Active matrix system
Number dots / Total Number dots	2,304,000 (1920 x 1200) x 3 panels / 6,912,000
Projection lens* ¹	
Zoom ratio	1.5x
Focal length	f = 23.0 - 34.5mm
F value	F1.89 - F2.65
Zooming	Electric
Focusing system	Electric
Lens shift	V: -15% - +55%
	H: ±10%
Light source	310-NSHA 300 / 264W
Image size (projection distance)* ¹	Size 40 to 300 (1.28m / 4.1" to 9.6m / 31.2")
Number of colours	16,770,000 colours (full colour)
Brightness	4,000 lumens (during
Contrast ratio	1000:1 (Full white: Full black, during presentation)
Ratio of brightness at periphery to center	88% (during presentation)
Speaker	5W monaural x 1

Maximum input resolution	1920 x 1200 dots
Video signals	
Analog PC input	WUXGA / UXGA / WSXGA+ / SXGA+ / WXGA+ / SXGA / WXGA /
Digital PC input	WUXGA / UXGA / WSXGA+ / SXGA+ / WXGA+ / SXGA / WXGA /
Component input	1080p, 1080i, 720p, 576i, 576p,
HDMI input	1080p, 1080i, 720p, 576p, 480p
Input terminal	
DVI-D IN terminal	Digital PC (24-pin DVI connector)
HDMI IN terminal	HDMI (deep colour)
ANALOG PC / COMPONENT IN terminal	Analog PC, Component (mini D-sub 15-pin)
CONTROL terminal	RS-232C (D-sub 9-pin)
AUDIO IN Terminal	Audio signal (3.5ø stereo mini jack x 2)
AUDIO OUT Terminal	Audio signal (3.5ø stereo mini jack)
LAN terminal	Network connection (RJ-45)
Input signal	
Digital PC	TMDS (Transition Minimized
Analog PC	0.7Vp-p, positive polarity, impedance = 75Ω
	Horizontal / vertical synchronization: TTL level,
	Composite synchronization in G
Component video	COMPONENT: Separate Y Cb/Pb
	Y: 1Vp-p, negative
	Cb/Pb: 0.7Vp-p, impedance =
	Cr/Pr: 0.7Vp-p, impedance = 75Ω
Audio	Impedance = 47kΩ or more
Noise (normal mode / silent mode)	39 / 36dB
Operating temperature	5°C - 35°C
Power supply	AC100V - 240V 50/60Hz

Power consumption	
Normal mode	410W
Silent mode	365W
Standby	1.7W
Standby with LAN OFF	0.35W
Dimensions (W x D x H)	380 x 430 x 170mm
Weight	8.5kg
Accessories	Remote control, remote control dry-cell batteries, power cord, PC connection cable, User's Manual
Specifications are subject to change without notice.	
*1	When standard zoom lens is used
	99.99% or more of the LCD panel pixels are effective. During projection, 0.01% or less of pixels may stay lit or unlit due to the characteristics of the LCD panel.
	Using the projector continuously for an extended period of time may accelerate the deterioration of optical parts.
	This projector conforms to JIS C 61000-3-2.
Optional lens unit	Standard Zoom Lens
Model number	RS-IL01ST
External View	

Long Zoom Lens	Short Fixed Lens	Ultra Long Zoom lens ^{NEW!}
		
RS-IL03WI	RS-IL04UL	

Focal length	23.0 - 34.5mm	34.0 - 57.7mm	12.8mm	53.6 - 105.6mm
F number	1.89 - 2.65	1.99 - 2.83	2	2.34 - 2.81
Projection distance	1.3 - 9.6m	1.9 - 14.2m	0.7 - 5.2m	4.6 - 89.0m
Lens shift				
Vertical	-15% to 55%*	-15% to 55%*	-5% to 5%	-15% to 55%*
Horizontal	-10% to 10%	-10% to 10%	-2% to 2%	-10% to 10%
Width	97.4mm	97.4mm	97.4mm	97.4mm
Height	106.5mm	106.5mm	106.5mm	106.5mm
Length	173.4mm	173.4mm	175.2mm	173.4mm
Weight	550g	755g	910g	940g
Zoom ratio	1.5x	1.7x	-	1.95x
Size 100 projection distance	3.2 - 4.8m	4.7 - 8.0m	1.7m	7.6 - 14.9mm
Remarks	-	-	-	This lens is incompatible with Firmware [01.010101]. Please contact the Canon Customer Support Center should you require a complimentary firmware upgrade.
Specifications are subject to change without notice.				
*	There are areas where shift is not possible at the top left and right.			