

Preliminary

DUKANE Specifications 6765WUSS and 6780WUSS

UNIQUE FEATURES

Variable audio-out enables the remote control to be used to adjust volume of self-powered external speakers that are connected to the projector. In stand-by mode, the audio-out stays active, allowing the last input used to pass to the self-powered external speakers.

Advanced AccuBlend™ ensures detailed images when non-native resolution sources are connected to the projector

64-step image magnification with location control

Built-in HTTP page for control and monitoring over a LAN network. Email notification of error messages or lamp end-of-life can be sent to remote locations.

WARRANTY

Five (5) year limited warranty plus Dukane's 1 year Peace of Mind Loaner Program

IN THE BOX

Remote control, batteries, power cord.

ACCESSORIES

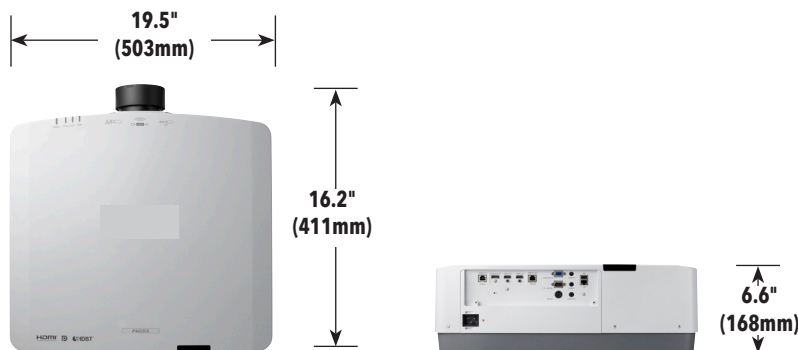
RMT-PJ37	Replacement Remote Control
Optional Lenses	NP40ZL, NP41ZL, NP42ZL
DS1-MP10RX1	MultiPresenter Stick
NP11CV	Terminal Cover
XPAND X105-RF-1	3D Glasses
XPAND AD025-RF-X1	RF Emitter

ORDERING MODEL NUMBERS

6765WUSS
 6780WUSS
Models with lens included (NP41ZL)
 6765WUSS-L
 6780WUSS-L

	6765WUSS	6780WUSS
Display Technology	0.76" LCD w MLA	
Light Output (lumens)	6500 normal	8000 normal
Resolution	Native	WUXGA 1920 x 1200
	Maximum	4K 4096 x 2160
Contrast Ratio (up to)	8,000:1 with auto iris	
Laser Life (up to)	20,000 hours	
Screen Size (diagonal)	50 to 500 in. / 1.27 to 12.7m, NP40ZL, NP41ZL, NP42ZL	
Throw Ratio	NP40ZL	0.79 - 1.14
	NP41ZL	1.30 - 3.08
	NP42ZL	2.88 - 6.06
Projection Distance	2.5 to 68.5 ft. / 0.74 to 20.9m	
Projection Angle	10.3 to 10.8° tele / 13.7 to 14.5° wide	
Lens	Zoom	Powered
	Zoom Ratio	Variable
	Focus	Powered
	NP40ZL	Power zoom / Power focus, F=2.0 to 2.5, f= 13.3 to 18.6mm, 4.2lbs. / 1.9 kg
	NP41ZL	Power zoom / Power focus, F=2.2 to 2.7, f= 21.8 to 49.7mm, 4.2 lbs. / 1.9 kg
NP42ZL	Power zoom / Power focus, F=2.2 to 2.6, f= 49.7 to 99.8mm, 4.1 lbs. / 1.8 kg	
Shift	Powered +0.5/-0.1 vertical, +/-30 horizontal	
Keystone Correction	+/- 40° horizontal, +/- 40° vertical	
Synchronization Range	Horizontal	Analog: 15-100kHz, Digital: 15-153kHz
	Vertical	Analog: 48-120Hz, Digital: 24-120Hz
Supported Video Standards	NTSC, NTSC4.43, PAL, PAL-60, PAL-M, PAL-N, SECAM	
SD/HD Video Signal Compatibility	1080p, 1080i, 720p, 576p, 576i, 480p, 480i	
PC Signal Compatibility	VGA, SVGA, XGA, SXGA, SXGA+, UXGA, WUXGA	
Macintosh Compatibility	Yes	
Input Terminals	RGB1 (analog)	VGA 15 pin D-sub, Component video using ADP-CV1E adapter
	RGB2 (digital)	HDMI (V1.4) w/HDCP (V2.2)
	RGB3 (digital)	HDMI (V1.4) w/HDCP (V2.2)
	RGB4 (digital)	DisplayPort w/HDCP (V1.4)
	RGB5 (digital)	HDBaseT w/HDCP (V2.2)
	Audio1	Stereo Mini Jack
Output Terminals	Monitor Out	HDBaseT
	Audio Out	Stereo Mini Jack
	3D Sync Line	3Pin D
Audio		
External Control	RS-232, IR, HDBaseT, DDC/CI, RJ-45	
Sync Compatibility	Separate Sync / Composite Sync / Sync on G	
Power Requirements	100 - 240VAC, 50/60Hz	
Input Current	10.2 A	11.3 A
Power Consumption	627 W	798 W
(ECO off/ECO Mode/Standby/Standby-Power Saving)	627 W / 580 W / 0.15W	798 W / 604W / 0.15W
Installation Orientation	Floor/Front, Floor/Rear, Ceiling/Front, Ceiling/Rear	
Dimensions (WxDxH)	22.8 x 19.3 x 8.2 in. / 580 x 490 x 208mm Ship; 32.5" x 27" x 12" (wo lens)	
Net Weight	39.7 lbs. / 18.02 kg Ship 45 lbs (wo lens)	
Fan Noise	39 dB normal / 33 dB eco	
Regulations	USA: UL 1950 FCC Class B, Canada: CSA950 (C-UL), NOM	
Operating Temperature	41° - 104°F / 5° - 40°C	
Humidity	20-80% non-condensing	
Storage	-14° - 122°F / -10° - 50°C	

* Lens does not ship with the projector.
 Additional accessories are available, including screens, carts, mount accessories and replacement cables



DUKANE CORPORATION
 Audio Visual Products
 2900 Dukane Drive
 St. Charles, IL 60174
 Toll-free: 888-245-1966
 Fax: 630-584-5156
 E-mail: avsales@dukane.com

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