

SOLID SHINE Series



3-Chip DLP™ Laser light source models



PT-RQ32K	27,000 lm (Center) ^{*1}	4K ⁺	DIGITAL LINK	Geo. Pto	360°
PT-RZ31K	31,000 lm (Center) ^{*1}	WUXGA	DIGITAL LINK	Geo. Pto	360°
PT-RS30K	31,000 lm (Center) ^{*1}	30,000 lm	DIGITAL LINK	Geo. Pto	360°



PT-RQ22K	20,000 lm	4K ⁺	DIGITAL LINK	Geo. Pto	360°
PT-RZ21K	21,000 lm (Center) ^{*1}	WUXGA	DIGITAL LINK	Geo. Pto	360°
PT-RS20K	21,000 lm (Center) ^{*1}	20,000 lm	DIGITAL LINK	Geo. Pto	360°



PT-RQ13K	10,000 lm	4K ⁺	DIGITAL LINK	Geo. Pto	360°
PT-RZ12K	12,000 lm	WUXGA	DIGITAL LINK	Geo. Pto	360°
PT-RS11K	12,000 lm	SXGA+	DIGITAL LINK	Geo. Pto	360°

3-Chip DLP™ Lamp Based models



PT-DZ21K2	20,000 lm	WUXGA	DIGITAL LINK	Geo. Pto	*6
PT-DS20K2	20,000 lm	SXGA+	DIGITAL LINK	Geo. Pto	*6
PT-DW17K2	17,000 lm	WXGA	DIGITAL LINK	Geo. Pto	*6
PT-DZ16K2	16,000 lm	Full HD	DIGITAL LINK	Geo. Pto	*6



PT-DZ13K	12,000 lm	WUXGA	DIGITAL LINK	Geo. Pto	*6,*7
PT-DS12K	12,000 lm	SXGA+	DIGITAL LINK	Geo. Pto	*6,*7
PT-DW11K	11,000 lm	WXGA	DIGITAL LINK	Geo. Pto	*6,*7
PT-DZ10K	10,600 lm	WUXGA	DIGITAL LINK	Geo. Pto	*6,*7



PT-EX16K	16,000 lm	XGA	Point Color Control	Geo. Pto	*8
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PT-EX12K	13,000 lm	XGA	Point Color Control	Geo. Pto	*8
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LCD models



PT-TW351R	3,300 lm	WXGA	DIGITAL LINK	Geo. Pto	*9
PT-TW350	3,300 lm	WXGA	DIGITAL LINK	Geo. Pto	*9
PT-TX410	3,800 lm	XGA	DIGITAL LINK	Geo. Pto	*9
PT-TX320	3,200 lm	XGA	DIGITAL LINK	Geo. Pto	*9

*Featured image: PT-TW351R

1-Chip DLP™ Laser light source models

Available from Winter 2018



PT-RZ120/L ^{*2}	12,000 lm	WUXGA	DIGITAL LINK	Geo. Pto	360°
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PT-RZ970/L ^{*2}	10,000 lm (Center) ^{*1}	WUXGA	DIGITAL LINK	Geo. Pto	360°
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PT-RW930/L ^{*2}	10,000 lm (Center) ^{*1}	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-RX110/L ^{*2}	10,400 lm (Center) ^{*1}	XGA	DIGITAL LINK	Geo. Pto	360°
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Available from Winter 2018



PT-RZ870/L ^{*2}	8,500 lm	WUXGA	DIGITAL LINK	Geo. Pto	360°
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PT-RZ770/L ^{*2}	7,200 lm (Center) ^{*1}	WUXGA	DIGITAL LINK	Geo. Pto	360°
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PT-RW730/L ^{*2}	7,200 lm (Center) ^{*1}	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-RZ660/L ^{*2}	6,200 lm (Center) ^{*1}	WUXGA	DIGITAL LINK	Geo. Pto	360°
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PT-RW620/L ^{*2}	6,200 lm (Center) ^{*1}	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-RZ570	5,400 lm (Center) ^{*1}	WUXGA	DIGITAL LINK	Geo. Pto	360°
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*Featured image: PT-RZ570

PT-RZ575 ^{*5}	5,200 lm (Center) ^{*1}	WUXGA	DIGITAL LINK	Geo. Pto	360°
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1-Chip DLP™ Lamp Based models



PT-DZ870/L ^{*2}	8,500 lm	WUXGA	DIGITAL LINK	Geo. Pto	*6,*7
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PT-DW830/L ^{*2}	8,500 lm	WXGA	DIGITAL LINK	Geo. Pto	*6,*7
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PT-DX100/L ^{*2}	10,000 lm	XGA	DIGITAL LINK	Geo. Pto	*6,*7
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PT-DZ780/L ^{*2}	7,000 lm	WUXGA	DIGITAL LINK	Geo. Pto	*6,*7
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PT-DW750/L ^{*2}	7,000 lm	WXGA	DIGITAL LINK	Geo. Pto	*6,*7
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PT-DX820/L ^{*2}	8,200 lm	XGA	DIGITAL LINK	Geo. Pto	*6,*7
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LCD models



PT-EZ770Z/L ^{*2}	6,500 lm	WUXGA	DIGITAL LINK	Geo. Pto	*9
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PT-EW730Z/L ^{*2}	7,000 lm	WXGA	DIGITAL LINK	Geo. Pto	*9
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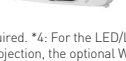
PT-EX800Z/L ^{*2}	7,500 lm	XGA	DIGITAL LINK	Geo. Pto	*9
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PT-EZ590/L ^{*2}	5,400 lm	WUXGA	DIGITAL LINK	Geo. Pto	*9
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PT-EZ57	5,000 lm	WUXGA	DIGITAL LINK	Geo. Pto	*9
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PT-EW650/L ^{*2}	5,800 lm	WXGA	DIGITAL LINK	Geo. Pto	*9
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PT-EW550/L ^{*2}	5,000 lm	WXGA	DIGITAL LINK	Geo. Pto	*9
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PT-EX620/L ^{*2}	6,200 lm	XGA	DIGITAL LINK	Geo. Pto	*9
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PT-EX520/L ^{*2}	5,300 lm	XGA	DIGITAL LINK	Geo. Pto	*9
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PT-FZ570	4,500 lm	WUXGA	DIGITAL LINK	Geo. Pto	*9
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PT-FW530	4,500 lm	WXGA	DIGITAL LINK	Geo. Pto	*9
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LCD Laser light source models

Available from Summer 2018



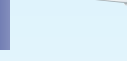
PT-MZ770/L ^{*2}	7,500 lm	WUXGA	DIGITAL LINK	Geo. Pto	360°
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PT-MW730/L ^{*2}	7,500 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-MZ670/L ^{*2}	6,500 lm	WUXGA	DIGITAL LINK	Geo. Pto	360°
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PT-MZ570/L ^{*2}	5,500 lm	WUXGA	DIGITAL LINK	Geo. Pto	360°
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PT-MW630/L ^{*2}	6,500 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-MW530/L ^{*2}	5,500 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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1-Chip DLP™ Laser light source models



PT-JX200	2,000 lm	XGA	DIGITAL LINK	Geo. Pto	360°
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PT-JW130	1,000 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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1-Chip DLP™ LED/Laser-combined light source models



PT-RZ470	3,500 lm	Full HD	DIGITAL LINK	Geo. Pto	360°
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PT-RW430	3,500 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-RZ475 ^{*5}	3,000 lm	Full HD	DIGITAL LINK	Geo. Pto	360°
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PT-RZ370	3,500 lm	Full HD	DIGITAL LINK	Geo. Pto	360°
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PT-RW330	3,500 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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LCD models



PT-VZ585N	5,000 lm	WUXGA	DIGITAL LINK	Geo. Pto	360°
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PT-VZ580	5,000 lm	WUXGA	DIGITAL LINK	Geo. Pto	360°
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PT-VW545N	5,500 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-VW540	5,500 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-VX615N	5,500 lm	XGA	DIGITAL LINK	Geo. Pto	360°
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PT-VX610	5,500 lm	XGA	DIGITAL LINK	Geo. Pto	360°
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PT-VZ470 ^{*10}	4,400 lm	WUXGA	DIGITAL LINK	Geo. Pto	360°
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Available from Spring 2018



PT-VW360	4,000 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-VX430	4,500 lm	XGA	DIGITAL LINK	Geo. Pto	360°
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PT-VW355N	4,000 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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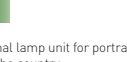
PT-VX425N	4,500 lm	XGA	DIGITAL LINK	Geo. Pto	360°
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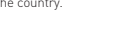
PT-LW373	3,600 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-LW333	3,100 lm	WXGA	DIGITAL LINK	Geo. Pto	360°
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PT-LB423	4,100 lm	XGA	DIGITAL LINK	Geo. Pto	360°
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PT-LB383	3,800 lm	XGA	DIGITAL LINK	Geo. Pto	360°
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PT-LB353	3,300 lm	XGA	DIGITAL LINK	Geo. Pto	360°
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PT-LB303	3,100 lm	XGA	DIGITAL LINK	Geo. Pto	360°
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*1: Center screen lumen. *2: Lens-less model. *3: To operate wireless projection, the optional Wireless Module ET-WM300 is required. *4: For the LED/Laser-combined light source models only. *5: With no lens shift lever. *6: Mounting the optional lamp unit for portrait mode is required. *7: Updating the projector's firmware to MAIN Ver. 2.00 or later is required. *8: ET-UK20 is unavailable. *9: To operate wireless projection, the optional Wireless Module ET-WML100/WML100E is required. *10: The availability varies depending on the country. NOTE: The specifications are subject to change without notice. For more information, please visit the website >> <http://business.panasonic.co.uk/visual-system>