










3-Chip DLP™ Laser light source models Lens not included with 3-Chip DLP™ models.

	PT-RQ50K	<div>50,000 lm</div> <div>51,000 lm (Center)</div>	<div>Native 4K¹</div>	<div>4K²</div>	<div>4K³</div>	<div>Geo:Pro</div>
	PT-RQ35K	<div>30,500 lm</div> <div>32,000 lm (Center)</div>	<div>4K²</div>	<div>4K³</div>	<div>Geo:Pro</div>	
	PT-RZ34K	<div>30,500 lm</div> <div>32,000 lm (Center)</div>	<div>WUXGA</div>	<div>4K³</div>	<div>Geo:Pro</div>	
	PT-RQ25K	<div>20,000 lm</div> <div>21,000 lm (Center)</div>	<div>4K²</div>	<div>4K³</div>	<div>Geo:Pro</div>	
	PT-RZ24K	<div>20,000 lm</div> <div>21,000 lm (Center)</div>	<div>WUXGA</div>	<div>4K³</div>	<div>Geo:Pro</div>	
	PT-RQ18K	<div>16,000 lm</div> <div>16,800 lm (Center)</div>	<div>4K²</div>	<div>4K³</div>	<div>Geo:Pro</div>	
	PT-RZ17K	<div>16,000 lm</div> <div>16,800 lm (Center)</div>	<div>WUXGA</div>	<div>4K³</div>	<div>Geo:Pro</div>	

1-Chip DLP™ Laser light source models Lens not included with 'L' models.

	PT-REQ15/L	15,000 lm 15,500 lm (Center)	4K ²	4K ³	GeoPro
	PT-REQ12/L	12,000 lm 12,400 lm (Center)	4K ²	4K ³	GeoPro
	PT-REQ10/L	10,000 lm 10,300 lm (Center)	4K ²	4K ³	GeoPro
	PT-REQ80/L	8,000 lm 8,200 lm (Center)	4K ²	4K ³	GeoPro
	PT-REZ15/L	15,000 lm 15,500 lm (Center)	WUXGA	4K ³	GeoPro
	PT-REZ12/L	12,000 lm 12,400 lm (Center)	WUXGA	4K ³	GeoPro
	PT-REZ10/L	10,000 lm 10,300 lm (Center)	WUXGA	4K ³	GeoPro
	PT-REZ80/L	8,000 lm 8,200 lm (Center)	WUXGA	4K ³	GeoPro

Media Processor

	ET-FMP50
	ET-FMP20

NEW
ET-SBFMP10 Function board type

1-Chip DLP™ Laser light source models Lens not included with 'L' models.

	PT-RQ7L	7,500 lm 7,700 lm (Center)	4K ⁴	4K ³	GeoPro
	PT-RQ6L	6,500 lm 6,700 lm (Center)	4K ⁴	4K ³	GeoPro
	PT-RZ7L*	7,500 lm 7,700 lm (Center)	WUXGA	4K ³	GeoPro
	PT-RZ6L*	6,500 lm 6,700 lm (Center)	WUXGA	4K ³	GeoPro
	PT-FRQ60	6,000 lm 6,200 lm (Center)	4K ⁴	4K ³	GeoPro
	PT-FRQ50	5,200 lm 5,400 lm (Center)	4K ⁴	4K ³	GeoPro
	PT-FRZ60	6,000 lm 6,200 lm (Center)	WUXGA	4K ³	GeoPro
	PT-FRZ50	5,200 lm 5,400 lm (Center)	WUXGA	4K ³	GeoPro
	PT-FRZ55*	5,000 lm 5,200 lm (Center)	WUXGA	4K ³	GeoPro

LCD Laser light source models

	PT-MZ20KL	20,000 lm	WUXGA	4K ³	GeoPro
	PT-MZ17KL	16,500 lm	WUXGA	4K ³	GeoPro
	PT-MZ14KL	14,000 lm	WUXGA	4K ³	GeoPro
	PT-MZ11KL	11,000 lm	WUXGA	4K ³	GeoPro
	PT-MZ882	8,200 lm	WUXGA	4K ³	GeoPro
	PT-MZ782	7,500 lm	WUXGA	4K ³	GeoPro
	PT-MZ682	6,500 lm	WUXGA	4K ³	GeoPro

LCD Laser light source models (Lens fixed)

	PT-VMZ82	8,000 lm	WUXGA	4K ⁷	4K ³	GeoPro
	PT-VMZ72	7,200 lm	WUXGA	4K ⁷	4K ³	GeoPro
	PT-VMZ62	6,500 lm	WUXGA	4K ⁷	4K ³	GeoPro
	PT-VMZ71*	7,000 lm	WUXGA	4K ⁷	4K ³	GeoPro
	PT-VMZ61*	6,200 lm	WUXGA	4K ⁷	4K ³	GeoPro
	PT-VMZ51	5,200 lm	WUXGA	4K ⁷	4K ³	GeoPro
	PT-VMZ51S	5,200 lm	WUXGA	4K ⁹	4K ³	GeoPro
	PT-LMZ460	4,600 lm	WUXGA	4K ⁹	4K ³	GeoPro
	PT-LMZ420	4,200 lm	WUXGA	4K ⁹	4K ³	GeoPro
	PT-LMW460	4,600 lm	WXGA	4K ⁹	4K ³	GeoPro
	PT-LMW420	4,200 lm	WXGA	4K ⁹	4K ³	GeoPro
	PT-LMX460	4,600 lm	XGA	4K ⁹	4K ³	GeoPro
	PT-LMX420	4,200 lm	XGA	4K ⁹	4K ³	GeoPro

LCD Laser light source models (Lens fixed)

	PT-VMZ7ST	7,000 lm	WUXGA	4K ⁷	4K ³	GeoPro
	PT-VMZ6ST	6,200 lm	WUXGA	4K ⁷	4K ³	GeoPro
	PT-TMZ400	4,000 lm	WUXGA	4K ⁹	4K ³	GeoPro
	PT-TMW380	3,800 lm	WXGA	4K ⁹	4K ³	GeoPro
	PT-TMX380	3,800 lm	XGA	4K ⁹	4K ³	GeoPro

LCD Laser light source models (Lens fixed)

	PT-CMZ50	5,200 lm	WUXGA	4K ⁷	4K ³	GeoPro
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1: Resolution 4096 x 2160 Pixels. 2: Resolution 3840 x 2400 Pixels (Quad Pixel Drive: ON).
3: Available in Japan, US and Canada. 4: Resolution 3840 x 2160 Pixels (With Quad Pixel Drive).
5: HDMI/DIGITAL LINK input only. Supports signals up to 4K/30p.
6: The availability varies depending on the country.
7: HDMI/DIGITAL LINK input only. Supports signals up to 4K/30p.
8: To operate wireless projection, the optional Wireless Module AJ-WM50 is required.
9: HDMI input only. Supports signals up to 4K/30p.

★: Available in black/white cabinet.

⌘: The projector is able to emulate the same control commands of most previous Panasonic projectors when it is replacing.

Note: [L] Lens-less model. The specifications are subject to change without notice.
Regarding light output, measurement, measuring conditions, and the method of notation all comply with ISO/IEC 21118:2020 international standards. The results of brightness measurements that comply with ISO/IEC 21118:2020 and ANSI will be the same. Regarding center lumens, luminance is measured at the center of the screen.

For more information, please visit the website >> <https://docs.connect.panasonic.com/projector/>