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  	PT-RZ970/ RZ970L 	10,000 lm (Center)/ 9,400 lm*	WUXGA	<ul style="list-style-type: none"> • Combines 1-Chip DLP™ imaging with proprietary SOLID SHINE laser technology for immersive picture quality at 10,400 lm** of brightness. • Laser light source and filter-less design allow maintenance-free of 20,000 hours.*** • Omnidirectional installation capability allows the unit to rotate 360 degrees for installation at any angle. • Single-cable DIGITAL LINK transmits video and control signals for up to 150 m (492 ft) in Long Reach mode.**** • Optional upgrade kit ET-UK20 featuring Geometry Manager Pro for specially shaped screens (PT-RZ970 only). • The ET-CUK10 Auto Screen Adjustment Upgrade Kit expands the function of Geometry Manager Pro for setting up multiple projectors automatically and simultaneously (PT-RZ970 only). • Each model is available in both black and white cabinet color. Lens-less models are also available. <p>* Measured according to strict international ISO 21118 standards. ** PT-RZ970/RZ970L and PT-RW930/RW930L features 10,000 lm and PT-RX110/RX110L 10,400 lm of brightness (measured at center of screen). *** A guideline for light source replacement. The maintenance-free period may be shortened due to environmental conditions. **** 150 m (492 ft) transmission available only in Long Reach Mode with optional ET-YFB200G DIGITAL LINK Switcher for signals up to 1080/60p (dot-clock frequency 148.5 MHz). Transmission distance is up to 100 m (328 ft) in other cases.</p>
	PT-RW930/ RW930L 	10,000 lm (Center)/ 9,400 lm*	WXGA	
	PT-RX110/ RX110L 	10,400 lm (Center)/ 10,400 lm*	XGA	
 	PT-RZ770/ RZ770L 	7,200 lm (Center)/ 7,000 lm*	WUXGA	<ul style="list-style-type: none"> • Combines 1-Chip DLP™ imaging with proprietary SOLID SHINE laser technology for immersive picture quality at 7,200 lm** of brightness. • Laser light source and filter-less design allow maintenance-free of 20,000 hours.*** • Omnidirectional installation capability allows the unit to rotate 360 degrees for installation at any angle. • Single-cable DIGITAL LINK transmits video and control signals for up to 150 m (492 ft) in Long Reach mode.**** • Optional upgrade kit ET-UK20 featuring Geometry Manager Pro for specially shaped screens.***** • The ET-CUK10 Auto Screen Adjustment Upgrade Kit expands the function of Geometry Manager Pro for setting up multiple projectors automatically and simultaneously.*****
	PT-RW730/ RW730L 	7,200 lm (Center)/ 7,000 lm*	WXGA	
	PT-RZ660/ RZ660L 	6,200 lm (Center)/ 6,000 lm*	WUXG	
	PT-RW620/ RW620L	6,200 lm (Center)/ 6,000 lm*	WXGA	













			<ul style="list-style-type: none"> • Each model is available in both black and white cabinet color. Lens-less models are also available. * Measured according to strict international ISO 21118 standards. ** PT-RZ770/RZ770L/RW730/RW730L features 7,200 lm and PT-RZ660/RZ660L/RW620/RW620L 6,200 lm of brightness (measured at center of screen). *** A guideline for light source replacement. The maintenance-free period may be shortened due to environmental conditions. **** 150 m (492 ft) transmission available only in Long Reach Mode with optional ET-YFB200G DIGITAL LINK Switcher for signals up to 1080/60p (dot-clock frequency 148.5 MHz). Transmission distance is up to 100 m (328 ft) in other cases. ***** For the PT-RZ770/RZ770L/RZ660/RZ660L only.
 <p>1-Chip DLP™ Projector</p>  	<p>PT-RZ670</p> 	<p>6,500 lm</p>	<p>WUXGA</p> <ul style="list-style-type: none"> • The world's first* laser light source 1-chip DLP™ projector with 6,500 lm of brightness. • Laser light source and filter-less design allow maintenance-free of 20,000 hours.** • Omnidirectional installation capability allows the unit to rotate 360 degrees for installation at any angle. • DIGITAL LINK transmits digital signals up to 100 m
	<p>PT-RW630</p> 	<p>6,500 lm</p>	<p>WXGA</p> <ul style="list-style-type: none"> (328 ft) with a single CAT5e cable or higher. • Optional upgrade kit ET-UK20 featuring Geometry Manager Pro for specially shaped screens (PT-RZ670 only). • The ET-CUK10 Auto Screen Adjustment Upgrade Kit expands the function of Geometry Manager Pro for setting up multiple projectors automatically and simultaneously (PT-RZ670 only). • Optional ultra-short-throw lens ET-DLE030 enables projection onto a 100-inch-wide screen from a 0.82 m (2.7 ft) distance.*** • Each model is available in both black and white cabinet color. Lens-less models are also available. <p>* For 1-chip DLP™ projectors, as of June 2014. ** A guideline for light source replacement. The maintenance-free period may be shortened due to environmental conditions. *** Projection distance for the PT-RZ670.</p>

 <p>1-Chip DLP™ Projector</p> 	<p>PT-RZ570W/ PT-RZ570B</p> 	<p>5,400 lm (Center)* / 5,200 lm</p>	<p>WUXGA</p>	<ul style="list-style-type: none"> • New-generation laser diode delivers high 5,400 lm (Center)* / 5,200 lm of brightness with a contrast ratio of 20,000:1. • Filter-less design allow maintenance-free of 20,000 hours.** • Featuring WUXGA resolution, ideal for lectures and presentations requiring highly detailed images. • Rotate 360 degrees for installation at any angle. • Single-cable DIGITAL LINK transmits video and control signals for up to 150 m (492 ft) in Long Reach mode.*** • Silent 28 dB operation mode. <p>* Luminance measured at center of screen. ** A guideline for light source replacement. The maintenance-free period may be shortened due to environmental conditions. *** 150 m (492 ft) transmission available only with ET-YFB200G DIGITAL LINK Switcher for signals up to 1080/60p (dot-clock frequency 148.5 MHz). Transmission distance is up to 100 m (328 ft) in other cases.</p>
 <p>1-Chip DLP™ Projector</p> 	<p>PT-RZ575</p> 	<p>5,200 lm (Center)* / 5,000 lm</p>	<p>WUXGA</p>	<ul style="list-style-type: none"> • New-generation laser diode delivers high 5,200 lm (Center)* / 5,000 lm of brightness with a contrast ratio of 20,000:1. • Laser light source and filter-less design allow maintenance-free for up to 10 years (87,600 hours).** • Excellent picture quality for a long period of time with 24/7 operation. • Equipped with a fixed 0.8:1 short-throw lens that is optimal for rear projection use. • Featuring WUXGA resolution, ideal for lectures and presentations requiring highly detailed images. • Omnidirectional installation capability allows the unit to rotate 360 degrees for installation at any angle. • Single-cable DIGITAL LINK transmits video and control signals for up to 150 m (492 ft) in Long Reach mode.*** • Quick start and quick off. • Silent 28 dB operation mode. <p>* Luminance measured at center of screen. ** With Operating Mode set to Long Life 3. Long Life Mode is tested in a rearbox projection environment, which is not compliant with ASHRAE. 24 hours/day x 365 days/year x 10 years = 87,600 hours. Replacement of parts other than the light source may be required in a shorter period. *** 150 m (492 ft) transmission available only with</p>

				ET-YFB200G DIGITAL LINK Switcher for signals up to 1080/60p (dot-clock frequency 148.5 MHz). Transmission distance is up to 100 m (328 ft) in other cases.
 <p>1-Chip DLP™ Projector</p> 	<p>PT-RZ470</p>  	3,500 lm	Full HD	<ul style="list-style-type: none"> • SOLID SHINE Series projectors uses the LED/Laser-combined light source. • Approximately 20,000 hours* of maintenance-free operation. • No need to replace lamp or air filter, providing a dramatic reduction in the total cost of ownership (TCO). • Quick start, quick off. • DIGITAL LINK transmits digital signals up to 100 m (328 ft) with a single cable. • 2x zoom lens, lens shift, and 360-degree installation ensure installation flexibility. • Features for professional integration, such as Portrait mode, a Multi Screen Support System and 3D projection expand projection capabilities. <p>* A guideline for light source replacement. The maintenance-free period may be shortened due to environmental conditions.</p>
	<p>PT-RW430</p>  	3,500 lm	WXGA	
 <p>1-Chip DLP™ Projector</p> 	<p>PT-RZ475</p>  	3,000 lm	Full HD	<ul style="list-style-type: none"> • A short-throw SOLID SHINE projector uses the LED/Laser-combined light source and boasts maintenance-free for up to 10 years (87,600 hours).* • Beautiful picture quality for a long period of time with 24/7 operation. • Equipped with a fixed 0.8:1 short-throw lens that is optimal for rear projection use. • Features for professional integration, such as Multi Screen Support System, Portrait mode and 3D projection expand projection capabilities. • No need to replace lamp or air filter, providing a dramatic reduction in the total cost of ownership (TCO). • DIGITAL LINK transmits digital signals up to 100 m (328 ft) with a single cable. • Optional ET-MWP100G Multi Window Processor is available for a multi vision system. <p>* With LIGHT POWER set to Eco2. Replacement of other parts than the light source may be required in shorter period. 24 hours/day × 365 days/year × 10 years = 87,600 hours.</p>
 <p>1-Chip DLP™ Projector</p>	<p>PT-RZ370</p> 	3,500 lm	Full HD	<ul style="list-style-type: none"> • SOLID SHINE Series projectors uses the LED/Laser-combined light source. • Approximately 20,000 hours* of maintenance-free operation. • No need to replace lamp or air filter, providing a dramatic reduction in the total cost of ownership (TCO). • Quick start, quick off.

	<p>PT-RW330</p> 	<p>3,500 lm</p>	<p>WXGA</p>	<ul style="list-style-type: none"> • DIGITAL LINK transmits digital signals up to 100 m (328 ft) with a single cable. • 2x zoom lens, lens shift, and 360-degree installation ensure installation flexibility. <p>* A guideline for light source replacement. The maintenance-free period may be shortened due to environmental conditions.</p>
 <p>1-Chip DLP™ Projector</p>	<p>PT-DZ870/ DZ870L</p>  	<p>8,500 lm</p>	<p>WUXGA</p>	<ul style="list-style-type: none"> • A compact body with 10,000/8,500 lm* of brightness. • Dynamic RGB Booster enhances both brightness and color reproduction. • Dual-Lamp system prevents image interruptions. And a filter-less, dust-resistant optical block contributes to the low TCO. • Optional upgrade kit ET-UK20 featuring Geometry Manager Pro for specially shaped screens (PT-DZ870/DZ870L).
	<p>PT-DW830/ DW830L</p>  	<p>8,500 lm</p>	<p>WXGA</p>	<ul style="list-style-type: none"> • Optional Ultra-short-throw lens ET-DLE030 enables projection onto a 100-inch-wide screen from a 0.8 m (2.7 ft) distance.** • Portrait mode capability (optional).*** • DIGITAL LINK transmits digital signals up to 100 m (328 ft) with a single cable. • Active 3D projection capability.
	<p>PT-DX100/ DX100L</p>  	<p>10,000 lm</p>	<p>XGA</p>	<ul style="list-style-type: none"> • Each model is available in both black and white cabinet color. Lens-less models are also available. <p>* The PT-DX100/DX100L has 10,000 lm and the PT-DZ870/DZ870L/DW830/DW830L has 8,500 lm of brightness. ** Projection distance for the PT-DZ870. *** Requires the optional ET-LAD120P or ET-LAD120PW lamp units and updating the projector's firmware to MAIN Ver. 2.00 or later.</p>
 <p>1-Chip DLP™ Projector</p>	<p>PT-DZ780/ DZ780L</p> 	<p>7,000 lm</p>	<p>WUXGA</p>	<ul style="list-style-type: none"> • 7,000/8,200 lm* of brightness and virtually unnoticeable operation with 30 dB.** • Dynamic RGB Booster enhances both brightness and color reproduction. • Dual-Lamp system prevents image interruptions. And a filter-less, dust-resistant optical block contributes to the low TCO. • Single-cable DIGITAL LINK transmits video and control signals for up to 150 m (492 ft) in Long Reach mode.*** • Optional upgrade kit ET-UK20 featuring Geometry Manager Pro for specially shaped screens
	<p>PT-DW750/ DW750L</p> 	<p>7,000 lm</p>	<p>WXGA</p>	<ul style="list-style-type: none"> • Supports the ET-CUK10 Auto Screen Adjustment Upgrade Kit (optional, PT-DZ780/DZ780L). • Optional Ultra-short-throw lens ET-DLE030 enables projection onto a 100-inch-wide screen from a 0.8 m (2.7 ft) distance.****

	<p>PT-DX820/ DX820L</p> 	<p>8,200 lm</p>	<p>XGA</p>	<ul style="list-style-type: none"> • Each model is available in both black and white cabinet color. Lens-less models are also available. * The PT-DZ780/DZ780L/DW750/DW750L has 7,000 lm and the PT-DX820/DX820L has 8,200 lm of brightness. ** With the lamp power set to Normal. 28 dB with the lamp power set to Eco. *** When used together with an optional DIGITAL LINK Switcher ET-YFB200G and operated in Long Reach mode that is available only with the PT-DZ780/DW750/DX820 and ET-YFB200G. Long Reach mode is compatible up to 1080p signals. When used with other transmitter/switcher, signals can be transmitted for up to 100 m (328 ft). **** Projection distance for the PT-DZ780.
 <p>LCD Projector</p>	<p>PT-EZ770Z/ EZ770ZL</p> 	<p>6,500 lm</p>	<p>WUXGA</p>	<ul style="list-style-type: none"> • Up to 7,500 lm* of brightness with a contrast ratio of 5,000:1. • Integrated DIGITAL LINK (transmits digital signals up to 100 m (328 ft) with a single cable) and DisplayPort Connections. • A dust-resistant cabinet design and an eco filter that needs no replacement for up to 15,000 hours.**
	<p>PT-EW730Z/ EW730ZL</p> 	<p>7,000 lm</p>	<p>WXGA</p>	<ul style="list-style-type: none"> • The Color Adjustment function allows you to easily correct for slight variations in the color reproduction range or individual units set up for multiple projection. • The Daylight View Basic function ensures clear images even in brightly lit rooms. • The Intelligent Lamp Control system effectively reduces power consumption.
	<p>PT-EX800Z/ EX800ZL</p> 	<p>7,500 lm</p>	<p>XGA</p>	<ul style="list-style-type: none"> • Models without lenses and a wide selection of optional lenses are also available. <p>* For the brightness of each model, refer to the column next to the Model Number. ** The usage environment affects the duration of the filter.</p>
 <p>LCD Projector</p>	<p>PT-EZ590/ EZ590L</p>  <p>Wireless *</p>	<p>5,400 lm</p>	<p>WUXGA</p>	<ul style="list-style-type: none"> • Up to 6,200 lm** of brightness with a contrast ratio of 10,000:1.*** • Single-cable DIGITAL LINK transmits video, audio and control signals for up to 150 m (492 ft) in Long Reach mode.**** • A dust-resistant cabinet design and an eco filter that needs no replacement for up to 15,000 hours.*****
	<p>PT-EW650/ EW650L</p>  <p>Wireless *</p>	<p>5,800 lm</p>	<p>WXGA</p>	<ul style="list-style-type: none"> • The Daylight View Basic function ensures clear images even in brightly lit rooms. • The Color Adjustment function allows you to easily correct for slight variations in the color reproduction range or individual units set up for multiple projection.

	PT-EW550/ EW550L  *	5,000 lm	WXGA	<ul style="list-style-type: none"> • Wireless projection is available by using the optional ET-WML100 Wireless Module. • Models without lenses and a wide selection of optional lenses are also available. * The optional ET-WML100 Wireless Module is required. ** For the brightness of each model, refer to the column next to the Model Number. *** Contrast by model: PT-EZ590/EZ590L, PT-EW650/EW650L, PT-EX620/EX620L: 10,000:1, PT-EW550/EW550L, PT-EX520/EX520L: 2,000:1 **** DIGITAL LINK: for the PT-EZ590/EZ590L, PT-EW650/EW650L, PT-EX620/EX620L only. 150 m (492 ft) transmission available only with ET-YFB200G DIGITAL LINK Switcher for signals up to 1080/60p (dot-clock frequency 148.5 MHz). Transmission distance is up to 100 m (328 ft) in other cases. ***** The usage environment affects the duration of the filter.
	PT-EX620/ EX620L   *	6,200 lm	XGA	
	PT-EX520/ EX520L  *	5,300 lm	XGA	
 LCD Projector	PT-FZ570   *	4,500 lm	WUXGA	<ul style="list-style-type: none"> • Up to 5,000 lm** of brightness with a contrast ratio of 10,000:1. • Single-cable DIGITAL LINK transmits video, audio and control signals for up to 150 m (492 ft) in Long Reach mode.*** • A dust-resistant cabinet design and an eco filter that needs no replacement for up to 16,000 hours.**** • The Daylight View Basic function ensures clear images even in brightly lit rooms. • The Color Adjustment function allows you to easily correct for slight variations in the color reproduction range or individual units set up for multiple projection. • Wireless projection is available by using the optional ET-WML100 Wireless Module. * The optional ET-WML100 Wireless Module is required. ** For the brightness of each model, refer to the column next to the Model Number. *** 150 m (492 ft) transmission available only with ET-YFB200G DIGITAL LINK Switcher for signals up to 1080/60p (dot-clock frequency 148.5 MHz). Transmission distance is up to 100 m (328 ft) in other cases. ***** The usage environment affects the duration of the filter.
	PT-FW530   *	4,500 lm	WXGA	
	PT-FX500   *	5,000 lm	XGA	
 LCD Projector	PT-FW430	3,500 lm	WXGA	<ul style="list-style-type: none"> • A 6,000-hour lamp replacement cycle provides longer-lasting brightness. • Dust-resistant structure and an Eco Filter unit keeps the air inside the projector clean for long periods of time and minimises brightness degradation. • The horizontal/vertical lens shift and a 2x zoom lens enables flexible installation. • Wireless projection from not only PCs but also iPad tablets and other devices is available.
	PT-FX400	4,000 lm	XGA	