

With a 25-year heritage as an award-winning display technology leader, ViewSonic is poised to provide the best in complete projector solutions. Offering a broad range of product lines and breakthrough technologies, ViewSonic delivers an unbeatable user experience. Whether you are looking for a price-performance model for everyday use, network connectivity, or a high brightness solution, ViewSonic has the projector to perfectly fit any environment or budget. All ViewSonic projectors come standard with one of the best warranties in the industry, while individual product lines offer unique options to meet your specific needs.



**3-Year** Parts and labor limited warranty  
**1-Year** Free Express Exchange® Service\*  
**1-Year** Limited lamp warranty



## Full HD

Product	Brightness / Contrast	Resolution	Lamp Type / Life (hrs.)**	Minimum Throw / Ratio	Audio / VGA In/Out	ViewSync ACT / 120Hz 3D Ready	Connectivity	Power Usage	Special Features
<b>PJD7820HD</b> DLP®	3,000 lm 15,000:1††	Full HD 1920 x 1080	210W 4,000 / 6,000	39" 1.97–2.17:1	2W (x1) 2/1	– Yes	HDMI, S-video, Component (DB–15)†, composite, audio x2, RS232	260W (typ)	Vertical keystone correction, Manual zoom / focus
<b>Pro8200</b> DLP®	2,000 lm 4,000:1	Full HD 1920 x 1080	230W 4,000 / 6,000	36" 1.4–2.14:1	10W (x2) 2/1	– –	HDMI x2, S-video, Component (DB–15)†, composite, audio x3, RS232	310W (typ)	Auto Vertical Keystone, Wide 1.5x optical zoom lens, 7-segment color wheel, Soft case included
<b>Pro8300</b> DLP®	3,000 lm 4,000:1	Full HD 1920 x 1080	230W 4,000 / 6,000	36" 1.4–2.14:1	10W (x2) 2/1	– –	HDMI x2, S-video, Component (DB–15)†, composite, audio x3, RS232	310W (typ)	Auto Vertical Keystone, Wide 1.5x optical zoom lens, Soft case included
<b>Pro8400</b> DLP®	4,000 lm 3,000:1	Full HD 1920 x 1080	280W 4,000 / 5,000	36" 1.4–2.14:1	10W (x2) 2/1	– –	HDMI x2, S-video, Component (DB–15)†, composite, audio x3, RJ45, USB, RS232	360W (typ)	Auto Vertical Keystone, Wide 1.5x optical zoom lens, Content over IP, Soft case included
<b>Pro8520HD</b> DLP®	5,000 lm 8,000:1	Full HD 1920 x 1080	350W 2,500 / 3,000	36" 1.4–2.14:1	10W (x2) 2/1	– –	HDMI x2, S-video, Component (DB–15)†, composite, audio x3, RJ45, USB, RS232	450W (typ)	Auto Vertical Keystone, Wide 1.5x optical zoom lens, Content over IP, Soft case included
<b>Pro9000</b> Laser/LED Hybrid DLP®	1,600 lm 100,000:1	Full HD 1920 x 1080	Laser/LED Hybrid > 20,000	59" 1.5–1.8:1	2W (x2) 1/–	– –	HDMI x2, S-video, component (DB–15)†, composite, audio, RS232	<186W (typ)	Lamp-free design, Vertical keystone correction, Manual zoom / focus, Soft case included

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### Professional

Product	Brightness / Contrast	Resolution	Lamp Type / Life (hrs.)**	Minimum Throw / Ratio	Audio / VGA In/Out	ViewSync ACT / 120Hz 3D Ready	Connectivity	Power Usage	Special Features
<b>Pro8450</b> DLP®	4,500 lm 4,300:1	WXGA 1280 x 800	280W 4,000 / 5,000	47" 1.4–2.14:1	10W (x2) 2/1	– Yes	HDMI x2, S-video, Component (DB–15) <sup>†</sup> , composite, audio x3, RJ45, USB, RS232	350W (typ)	Auto Vertical Keystone, Wide 1.5x optical zoom lens, Content over IP, Soft case included
<b>Pro8500</b> DLP®	5,000 lm 4,900:1	XGA 1024 x 768	280W 4,000 / 5,000	47" 1.45–2.18:1	10W (x2) 2/1	– Yes	HDMI x2, S-video, Component (DB–15) <sup>†</sup> , composite, audio x3, RJ45, USB, RS232	350W (typ)	Auto Vertical Keystone, Wide 1.5x optical zoom lens, Content over IP, Soft case included
<b>Pro8600</b> DLP®	6,000 lm 15,000:1 <sup>††</sup>	XGA 1024 x 768	350W 2,500 / 3,000	36" 1.45–2.18:1	10W (x2) 2/1	– Yes	HDMI x2, S-video, Component (DB–15) <sup>†</sup> , composite, audio x3, RJ45, USB, RS232	408W (typ)	Auto Vertical Keystone, Wide 1.5x optical zoom lens, Content over IP, Soft case included
<b>Pro10100</b> DLP®	6,000 lm 4,400:1	XGA 1024 x 768	370W 1,500 / 2,000	40" – 60" Optional lens (see accessory chart)	10W (x1) 1/1	– –	HDMI, BNC, S-video, Component (DB–15) <sup>†</sup> , composite, audio, RJ45, RS232	480W (typ)	Interchangeable Lens, Motorized V+H lens shift, Powered zoom / focus, LAN monitoring & control

### Short Throw & Ultra Short Throw

Product	Brightness / Contrast	Resolution	Lamp Type / Life (hrs.)**	Minimum Throw / Ratio	Audio / VGA In/Out	ViewSync ACT / 120Hz 3D Ready	Connectivity	Power Usage	Special Features
<b>PJD6383s</b> DLP®	3,000 lm 15,000:1 <sup>††</sup>	XGA 1024 x 768	240W 3,500 / 5,000	15" 0.61:1	10W (x1) 2/1	– Yes	HDMI, S-video, Component (DB–15) <sup>†</sup> , composite, audio x2, RJ45, RS232	310W (typ)	Vertical keystone correction, Digital zoom w/ manual focus, LAN monitoring & control
<b>PJD6683ws</b> DLP®	3,000 lm 15,000:1 <sup>††</sup>	WXGA 1280 x 800	240W 3,500 / 5,000	12" 0.5:1	10W (x1) 2/1	– Yes	HDMI, S-video, Component (DB–15) <sup>†</sup> , composite, audio x2, RJ45, RS232	310W (typ)	Vertical keystone correction, Digital zoom w/ manual focus, LAN monitoring & control
<b>PJD8333s</b> DLP®	3,000 lm 15,000:1 <sup>††</sup>	XGA 1024 x 768	240W 3,500 / 5,000	19" 0.468:1	16W (x1) 2/1	Yes Yes	HDMI, S-video, Component (DB–15) <sup>†</sup> , composite, audio x2, RJ45, RS232, USB	350W (typ)	Content over IP, Optional wireless, Vertical keystone correction, Soft case included
<b>PJD8353s</b> Interactive DLP®	3,000 lm 15,000:1 <sup>††</sup>	XGA 1024 x 768	240W 3,500 / 5,000	20" 0.43:1	8W (x2) 2/1	– Yes	HDMI, S-video, Component (DB–15) <sup>†</sup> , composite, audio x4, RJ45, RS232, USB	300W (typ)	Optional dual interactive pens, Vertical keystone correction, Digital zoom w/ manual focus, LAN monitoring & control
<b>PJD8633ws</b> DLP®	3,000 lm 15,000:1 <sup>††</sup>	WXGA 1280 x 800	240W 3,500 / 5,000	19" 0.375:1	16W (x1) 2/1	Yes Yes	HDMI, S-video, Component (DB–15) <sup>†</sup> , composite, audio x2, RJ45, RS232, USB	350W (typ)	Content over IP, Optional wireless, Vertical keystone correction, Soft case included
<b>PJD8653ws</b> Interactive DLP®	3,000 lm 15,000:1 <sup>††</sup>	WXGA 1200 x 800	240W 3,500 / 5,000	20" 0.35:1	8W (x2) 2/1	– Yes	HDMI, S-video, Component (DB–15) <sup>†</sup> , composite, audio x4, RJ45, RS232, USB	300W (typ)	Optional dual interactive pens, Vertical keystone correction, Digital zoom w/ manual focus, LAN monitoring & control

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## Networkable

Product	Brightness / Contrast	Resolution	Lamp Type / Life (hrs.)**	Minimum Throw / Ratio	Audio / VGA In/Out	ViewSync ACT / 120Hz 3D Ready	Connectivity	Power Usage	Special Features
<b>PJD6235</b> DLP®	3,000 lm 15,000:1††	XGA 1024 x 768	190W 4,500 / 6,000	36" 1.86–2.04:1	2W (x1) 2/1	– Yes	HDMI, S-video, Component (DB-15)†, composite, audio, RJ45, RS232	240W (typ)	Vertical keystone correction, Manual zoom / focus, LAN monitoring & control
<b>PJD6345</b> DLP®	3,500 lm 15,000:1††	XGA 1024 x 768	240W 3,500 / 5,000	47" 1.97–2.17:1	16W (x1) 2/1	Yes Yes	HDMI, S-video, Component (DB-15)†, composite, audio x2, RJ45, RS232, USB	305W (typ)	Content over IP, Optional wireless, Vertical keystone correction, Manual zoom / focus
<b>PJD6543w</b> DLP®	3,000 lm 15,000:1††	WXGA 1280 x 800	190W 4,500 / 6,000	36" 1.5–1.65:1	2W (x1) 2/1	– Yes	HDMI, S-video, Component (DB-15)†, composite, audio, RJ45, RS232	240W (typ)	Vertical keystone correction, Manual zoom / focus, LAN monitoring & control
<b>PJD6544w</b> DLP®	3,500 lm 15,000:1††	WXGA 1280 x 800	240W 3,500 / 5,000	47" 1.47–1.83:1	16W (x1) 2/1	Yes Yes	HDMI, S-video, Component (DB-15)†, composite, audio x2, RJ45, RS232, USB	305W (typ)	Content over IP, Optional wireless, Vertical keystone correction, Manual zoom / focus
<b>PJD7333w</b> DLP®	4,000 lm 15,000:1††	XGA 1024 x 768	330W 2,500 / 3,500	47" 1.39–2.23:1	16W (x1) 2/1	Yes Yes	HDMI, S-video, Component (DB-15)†, composite, audio x2, RJ45, RS232, USB	350W (typ)	Content over IP, Optional wireless, Wide 1.6x optical zoom lens, Soft case included
<b>PJD7533w</b> DLP®	4,000 lm 15,000:1††	WXGA 1280 x 800	330W 2,000 / 3,500	47" 1.39–2.23:1	16W (x1) 2/1	Yes Yes	HDMI, S-video, Component (DB-15)†, composite, audio x2, RJ45, RS232, USB	350W (typ)	Content over IP, Optional wireless, Wide 1.6x optical zoom lens, Soft case included

## Ultra Portable

Product	Brightness / Contrast	Resolution	Lamp Type / Life (hrs.)**	Minimum Throw / Ratio	Audio / VGA In/Out	ViewSync ACT / 120Hz 3D Ready	Connectivity	Power Usage	Special Features
<b>PLED-W500</b> LED with DLP®	500 lm 6,000:1	WXGA 1280 x 800	LED > 20,000	35" 1.4:1	2W (x1) 1/–	– Yes	HDMI, S-video, Component (DB-15)†, composite, audio, USB, SD, Memory (1GB)	<50W (typ)	Auto vertical keystone, Digital zoom w/manual focus, Soft case included
<b>PLED-W600</b> LED with DLP®	600 lm 120,000:1	WXGA 1280 x 800	LED > 20,000	35" 1.4:1	2W (x1) 1/–	– –	HDMI (MHL), USB, Audio out	<50W (typ)	Auto vertical keystone, Digital zoom w/manual focus, Soft case included
<b>PLED-W800</b> LED with DLP®	800 lm 120,000:1	WXGA 1280 x 800	LED > 20,000	35" 1.4:1	2W (x1) 1/–	– Yes	HDMI (MHL), S-video, Component (DB-15)†, composite, audio, USB, SD, Memory (1GB)	<50W (typ)	Auto vertical keystone, Digital zoom w/manual focus, Optional WiFi adapter (PJ-WPD-200), Soft case included

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### Affordable

Product	Brightness / Contrast	Resolution	Lamp Type / Life (hrs.)**	Minimum Throw / Ratio	Audio / VGA In/Out	ViewSync ACT / 120Hz 3D Ready	Connectivity	Power Usage	Special Features
<b>PJD5132</b> DLP®	3,000 lm 15,000:1††	SVGA 800 x 600	190W 4,500 / 6,000 / 10,000	40" 1.86–2.04:1	2W (x1) 2/1	– Yes	S-video, Component (DB–15)†, composite, audio	250W (typ)	Vertical keystone correction, Manual zoom / focus
<b>PJD5153</b> DLP®	3200 lm 15,000:1††	SVGA	190 W 5,000 / 6,000 / 10,000	40" 1.86–2.04:1	2W (x1) 2/1	– Yes	S-video, Component (DB–15)†, composite, audio	250W (typ)	Vertical keystone correction, Manual zoom / focus, MyButton
<b>PJD5134</b> DLP®	3,000 lm 15,000:1††	SVGA 800 x 600	190W 4,500 / 6,000 / 10,000	40" 1.86–2.04:1	2W (x1) 2/1	– Yes	HDMI, S-video, Component (DB–15)†, composite, audio	250W (typ)	Vertical keystone correction, Manual zoom / focus
<b>PJD5155</b> DLP®	3200 lm 15,000:1††	SVGA	190 W 5,000 / 6,000 / 10,000	40" 1.86–2.04:1	2W (x1) 2/1	– Yes	HDMI, S-video, Component (DB–15)†, composite, audio	250W (typ)	Vertical keystone correction, Manual zoom / focus, MyButton
<b>PJD5232</b> DLP®	3,000 lm 15,000:1††	XGA 1024 x 768	190W 4,500 / 6,000 / 10,000	39" 1.97–2.17:1	2W (x1) 2/1	– Yes	S-video, Component (DB–15)†, composite, audio	245W (typ)	Vertical keystone correction, Manual zoom / focus
<b>PJD5232L</b> DLP®	3,000 lm 15,000:1††	XGA 1024 x 768	190W 4,500 / 6,000 / 10,000	39" 1.86–2.04:1	2W (x1) 2/1	– Yes	S-video, Component (DB–15)†, composite, audio	245W (typ)	Vertical keystone correction, Manual zoom / focus
<b>PJD5234</b> DLP®	3,000 lm 15,000:1††	XGA 1024 x 768	190W 4,500 / 6,000 / 10,000	39" 1.97–2.17:1	2W (x1) 2/1	– Yes	HDMI, S-video, Component (DB–15)†, composite, audio	245W (typ)	Vertical keystone correction, Manual zoom / focus
<b>PJD5234L</b> DLP®	3,000 lm 15,000:1††	XGA 1024 x 768	190W 5,000 / 6,000 / 10,000	39" 1.86–2.04:1	2W (x1) 2/1	– Yes	HDMI, S-video, Component (DB–15)†, composite, audio x2, RJ45, RS232, USB	245W (typ)	Vertical keystone correction, Manual zoom / focus
<b>PJD5255</b> DLP®	3200 lm 15,000:1††	XGA 1024 x 768	190 W 5,000 / 6,000 / 10,000	40" 1.86–2.04:1	2W (x1) 2/1	– Yes	HDMI, S-video, Component (DB–15)†, composite, audio	250W (typ)	Vertical keystone correction, Manual zoom / focus, MyButton
<b>PJD5533w</b> DLP®	3,000 lm 15,000:1††	WXGA 1280 x 800	190W 4,500 / 6,000 / 10,000	39" 1.5–1.65:1	2W (x1) 2/1	– Yes	HDMI, S-video, Component (DB–15)†, composite, audio, RS232	240W (typ)	Vertical keystone correction, Manual zoom / focus
<b>PJD5555w</b> DLP®	3,000 lm 15,000:1††	WXGA 1280 x 800	190 W 5,000 / 6,000 / 10,000	39" 1.5–1.65:1	2W (x1) 2/1	– Yes	HDMI, S-video, Component (DB–15)†, composite, audio, RS232	240W (typ)	Vertical keystone correction, Manual zoom / focus, MyButton

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## Projector Replacement Lamps

Model #	Lamp for:	Model #	Lamp for:	Model #	Lamp for:
<b>RLC-025</b>	PJ258D	<b>RLC-053</b>	PJL9371	<b>RLC-077</b>	PJD5226
<b>RLC-026</b>	PJ588D	<b>RLC-054</b>	PJD7211	<b>RLC-078</b>	PJD5132, PJD5134, PJD6235, PJD6245, PJD5232L, PJD5234L
<b>RLC-027</b>	PJ358	<b>RLC-055</b>	PJD5122, PJD5352, PJD5352	<b>RLC-079</b>	PJD7820HD
<b>RLC-030</b>	PJ503D	<b>RLC-057</b>	PJD7382, PJD7383, PJD7583w, PJD7383i, PJD7583wi	<b>RLC-080</b>	PJD8333s
<b>RLC-032</b>	Pro8100	<b>RLC-059</b>	Pro8450w, Pro8500, Pro8400	<b>RLC-081</b>	PJD7333, PJD7533w
<b>RLC-034</b>	PJ551D, PJ557D, PJD6220	<b>RLC-061</b>	Pro8200, Pro8300	<b>RLC-082</b>	PJD8353s, PJD8653ws
<b>RLC-037</b>	PJ560D, PJ6240	<b>RLC-063</b>	Pro9500	<b>RLC-083</b>	PJD5232, PJD5234
<b>RLC-038</b>	PJ1173	<b>RLC-065</b>	PJL6233, PJL6243	<b>RLC-084</b>	PJD6345
<b>RLC-039</b>	PJ359w, PJL3211	<b>RLC-070</b>	PJD5126, PJD6223, PJD6353s	<b>RLC-085</b>	PJD5533w, PJD6543w
<b>RLC-047</b>	PJD5351	<b>RLC-071</b>	PJD6253, PJD6553w, PJD6383s, PJD6683ws	<b>RLC-087</b>	Pro10100
<b>RLC-049</b>	PJD6381, PJD6241, PJD6531w	<b>RLC-072</b>	PJD5123, PJD5133, PJD5223, PJD5233, PJD5523w, PJD5353	<b>RLC-090</b>	PJD8633ws
<b>RLC-050</b>	PJD5112, PJD6211, PJD6221, PJD6531w	<b>RLC-075</b>	PJD6243	<b>RLC-091</b>	PJD6544w
<b>RLC-051</b>	PJD6251	<b>RLC-075</b>	PJD6243	<b>RLC-092</b>	PJD5153, PJD5155, PJD5255, PJD6350
<b>RLC-052</b>	PJD2121	<b>RLC-076</b>	Pro8520HD, Pro8600	<b>RLC-093</b>	PJD5555w

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## Projector Accessories

Model #	Description		
<b>PJ-PEN-003</b>	<b>Interactive Pen / Camera Kit / Software CD</b> (for PJD8353s, PJD8653ws)		
<b>WPD-100</b>	<b>Wireless USB Adapter</b> (for ViewSync ACT models, Pro8400, Pro8450w, Pro8500, Pro8520HD, Pro8600)		
<b>PJ-WPD-200</b>	<b>Wireless USB Adapter</b> (for ViewSync ACT projectors and PLED-W800)		
<b>WPG-370</b>	<b>Wireless Presentation Gateway</b>		
<b>PJ-EB001</b>	<b>Edge Blending Board</b> (for Pro10100)		
<b>LEN-008</b>	<b>Short Throw Lens</b> (for Pro10100)	<b>Throw Distance</b> 3.3' – 25.2'	<b>Throw Ratio</b> 0.99-1.26:1
<b>LEN-009</b>	<b>Standard Throw Lens</b> (for Pro10100)	<b>Throw Distance</b> 4.2' – 31.6'	<b>Throw Ratio</b> 1.26–1.58:1
<b>LEN-010</b>	<b>Long Throw Lens</b> (for Pro10100)	<b>Throw Distance</b> 5.3' – 60.0'	<b>Throw Ratio</b> 1.58–3.0:1
<b>PJ-CM-001</b>	<b>Cable Management (Black)</b> (for PJD5153, PJD5155, PJD5255, PJD6350, PJD5555W)		
<b>PJ-SCW-1001W</b>	<b>100" Projection Screen (1300 x 2270 mm)</b> Viewable size 1240 x 2210 mm, matt white, 16:9, wall mount type		
<b>PJ-CASE-008</b>	<b>Projector Carrying Case</b> (for LightStream PJD5/6/7 Mat Hairline Models - Black)		

## Projector Mounts

Model #	Description
<b>WMK-005</b>	<b>Universal Ceiling Mount</b> (not compatible with 2lb. projectors)
<b>WMK-027</b>	<b>Short Throw Wall Mount</b> (short throw projectors)
<b>WMK-042</b>	<b>Ultra Short Throw Wall Mount</b> (ultra short throw projectors)
<b>PJ-WMK-401</b>	<b>Ultra Short Throw Wall Mount</b> (ultra short throw projectors)
<b>PJ-WMK-601</b>	<b>Short Throw Wall Mount</b> (short throw projectors)
<b>PM-FCP</b>	<b>False ceiling plate kit</b>

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## Glossary



### 3+1+1 Warranty

ViewSonic's industry-leading warranty that provides 3-year limited parts and labor, 1-year lamp, and first year free Express Exchange® Service.\*\*



### 3-D Ready

With support for DLP Link Technology, ViewSonic projectors are capable of projecting 3D images.



### ViewSync Advanced Connect Technology (ViewSync ACT)

ViewSonic projectors that are equipped with Advanced Connect Technology have the capability to display presentations over a wired or wireless LAN, via USB port, directly from a USB flash drive, or from smart phones and tablets using a mobile app.



### DLP (Digital Light Processing)

All DLP projections stem from a Texas Instruments DLP microchip that manipulates light and color via several hundred thousand microscopic mirrors located on the surface of the chip. Spaced less than one micron apart, these mirrors produce a smooth, crystal-clear image.



### Eco-mode

A function found on ViewSonic projectors that can extend the life of the projector lamp by almost 50%, and up to 5,000 hours in some cases. Other benefits of Eco-mode operation include reduced power consumption, as well as less heat and audible noise output.



### Filter-Free Design

Unlike LCD projectors that require users to clean, or sometimes replace, filters every 100 to 300 hours of operation, ViewSonic's filter-less design eliminates filter cleaning or filter replacement. This provides virtually zero maintenance, saves you significant dollars and labor over the projector's lifespan, and lowers your total cost of ownership (TCO).



### HDMI

#### (High Definition Multimedia Interface)

HDMI provides future-proof connectivity and is the highest standard for transferring video and audio data from an HDMI-compliant device to a compatible monitor, projector, television, or digital audio device.



### Keystone Correction

When images are projected onto a surface at an angle, the image may be distorted and will be displayed in the shape of a trapezoid, or "keystone". Keystone Correction is a function of ViewSonic projectors that automatically adjusts and straightens distorted images so that they display properly.



### Long Lamp Life

ViewSonic's highly efficient long-life lamps can last up to 10,000 hours when in DynamicEco mode. This greatly extends the projector's life and reduces frequent, costly lamp replacements. ViewSonic projectors with long-life lamps are perfect for use in businesses and schools, where efficiency, quality and cost savings are key.



### Reliable Color Performance

Built on DLP technology, ViewSonic projectors virtually eliminate image degradation known as color decay – a yellow/faded tint that LCD projectors may develop after extended use. Even after years of use, the projectors will continue to produce stunning, sharp images that last.



### Wide Optical Zoom Lens

With a wider throw distance range, wide optical zoom lenses provide mounting flexibility to reduce installation hassles. These zoom lenses also enable the projector to project images up to 50% larger than a conventional model equipped with a standard 1.1x lens.