

Projectors  
Connect and Play

**ViewSonic®**



## 4K Ultra HD Home Projector

PX727-4K / PX747-4K

### Hi-Resolution True 4K Ultra HD

Enjoy the vivid detail of true 4K Ultra HD with 4X the clarity of Full HD. With 8.3 million pixels being projected onto your screen via XPR technology, PX727-4K/PX747-4K is able to meet Consumer Technology Association (CTA) standards for 4K Ultra HD certification.



### HDR Compatible Images with More Depth

PX727-4K/PX747-4K supports HDR content to produce more realistic looking images and bringing flat images to life with more displayable information in the darker and brighter parts of a scene.



### 3500 ANSI Lumens Bright Images Anywhere

3,500 ANSI Lumens of brightness guarantee bright images in any environment, including rooms with high levels of ambient light.



**3,500** ANSI Lumens

•Apply for PX747-4K

## Backlit Remote Design

### User-friendly Remote Control

PX727-4K comes with a backlit remote control that makes operating the projector simple, especially in the dark.



## Dual HDMI (1 HDCP 2.2)

### Extensive Connectivity for HD Devices

Enjoy true 4K content on the big screen with an HDMI 2.0 port that supports HDCP 2.2. This projector's HDCP 2.2 allows you to enjoy true 4K Ultra HD content from devices such as streaming boxes and newer 4K Ultra HD Blu-ray players which must be HDCP 2.2 compliant to pass 4K signal to 4K Ultra HD projectors.



## Advanced Images Processor

### Super Resolution

The super resolution feature re-masters each object individually to produce sharper and more detailed images.



### Color Enhancement

Color enhancement optimizes colors individually to maximize color gradation performance.



### Skin Tone

The skin tone feature can prevent discoloration from the projection light, improving skin tones and achieving natural looking color tones.







## Blending the Rules

Laser Phosphor | 5,500 ANSI Lumens | Portrait Projection

**LASER**

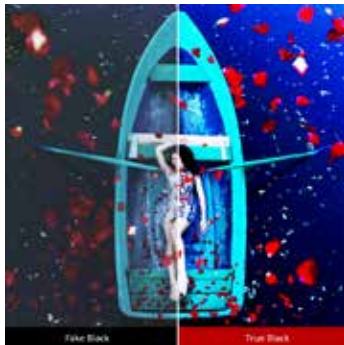


LS800HD / LS800WU

### High Brightness & High Contrast Ratio

Up to 5,000 lumens of brightness and a 100,000:1 high contrast ratio guarantee the production of razor-sharp and bright images in large spaces with high ambient light, even the finest shades of color are enhanced.

LS800HD: 5,000 lumens ; LS800WU: 5,000 lumens



### Long-lasting Lifespan

Laser technology offers a 30,000 hour lifespan which can be quantified as 8 hours per day for more than 10 years, delivering reliable long-term performance with no degradation in brightness over time so that your installations are consistently vibrant.



### Installation Flexibility

The tool-free control knob controls the lens shift function for easily adjusting the projection.



### 360-degree Projection

The projector can be freely rotated at any angle vertically to aid with creative applications, allowing projection onto ceilings, walls, or angled signage.



### Larger than Life Images

Equipped with a 1.65X optical zoom lens, this projector provides mounting flexibility with a wider throw distance range.



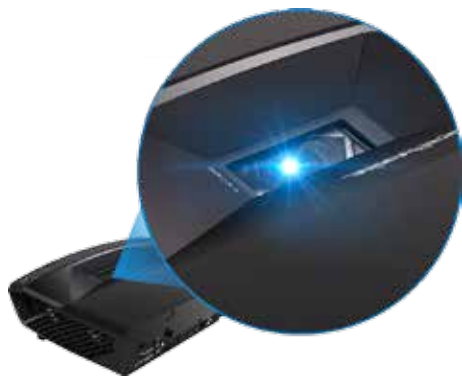
**LASER**



LS810 / LS830

### Ultra-Short Throw

0.24 ultra-short throw lens allows for simple and flexible set up. Placing it as close 22cm away from a wall will project a 100" image and give the projector a subtle presence.



### SonicMode for Enhanced Audio Performance

LS830's embedded DSP chip along with SonicMode technology is able to fine tune sound performance and provides 3 different scenario application modes to choose from.



### A Truly Immersive Experience

The optional BrilliantColorPanel™ achieves a contrast ratio 4-times higher than that of an average projector screen and helps to eliminate washed out images.



### High Brightness

Packed with 5,200 lumens, this projector is guaranteed to produce ultra-high brightness images that will easily accommodate even the largest spaces with high ambient light.

LS810 with 5,200 lumens



LS830 with 4,500 lumens





# SimplifyComplexity

Intuitive Form | High Flexibility | Easy Installation



Easy Lamp Access Design



Dangle Compartment Design  
(HDBT / MHL\* / HDMI)  
\*Only for Pro8

Detachable Cable Cover



Pro8510L | Pro8530HDL | Pro8800WUL | PG800HD | PG800W | PG800X

## Easy-Access Top Cover

### Ample space for maintenance

The tool-free and simple top cover design is easy enough for users to check the maintenance room without any hassle. Under the top cover, the ample room provides users to adjust or change a dangle or lamp conveniently, making ceiling mounted applications easier to manage!



## 4-in-1 Power Button

### Easy-on control

The specialized power button contains a power key, dangle power indicator, projector control IR receiver, and remote player IR receiver. When activating a dangle from the PortAll® compartment, a tiny blue light will indicate the dangle is in use. Moreover, it can also receive signals to remotely control the connected player.



## Optional Built-in ViewSonic® HDBT dongle

### Up to 70-meter extended signal-transmitted application for easy installation

HDBT technology is a cost-effective solution to transmit uncompressed ultra-HD audio & video, 100BaseT Ethernet, USB, controls, and power by a Cat.5e/6/7 LAN cable up to 70 meters that is better than HDMI performance.

Based on HDBT technology, the ViewSonic® HDBT dongle fits into the PortAll®, boasting its stable transmission over longer distance, even carrying 4K signals up to 35 meters\*, by a Cat.5e/6/7 Lan cable for HDMI-alternative extended installation. Compatible with versatile multimedia device sources and output displays, it also receives control signals to command remote multimedia devices.

\*1080P up to 70m by Cat 6

\*4K/2k up to 35m by Cat 6

70m



## Centered Lens

### Easy alignment for the beginning

With a centered lens position, the projector is easy to align and even easier to set up, without having to guess and tediously adjust to your surroundings.



## Vertical Lens Shift

### Tool-free design for vertical image position adjustment

This tool-free control knob controls the lens shift function easily for up and down adjustments of the projection lens. This feature provides flexible projector placement for challenging installations, with less locational limitations.



**Higher Brightness**  Up to **3,600** **Longer Lamp Life**  **15,000** Hours



PA502 Series

PA503 Series

PG603 Series

## Bright Images in Any Environment

Up to 3,600 lumens of brightness and a 22,000:1 high contrast ratio guarantee the production of bright images in any environment, including rooms with high ambient light.



## Extended Lifespan

Users can choose different lamp mode to extend the lamp's lifespan. When Power Saving setting is on and without any signal input, the projector will automatically switch to Eco Mode and SuperEco Mode.



## USB Reader and USB Display Deliver

your presentations using a quick, simple plug-and-play USB connection without running a bulky connection cable. Using the built-in USB reader you can display photos, Microsoft Office files, and PDFs, directly from a USB flash drive.

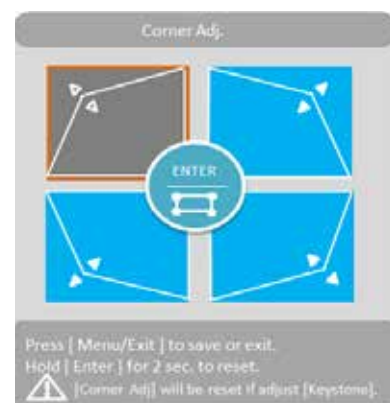
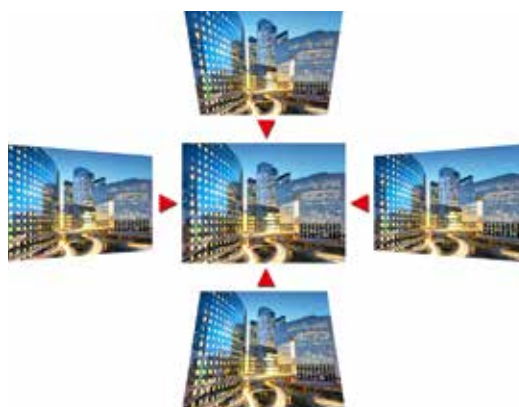
- Apply for PG603 Series



**USB**  
*Plug-and-play*

## Horizontal and Vertical Keystone + 4 Corner Adjustment\*

Horizontal and vertical keystone correction and a corner adjustment feature detects the input signal and adjusts the distorted image to have a perfect square shape of four 90 degree corners. Users can start their projections and presentations quickly and without delay.



- Apply for PG8, PJD6, PJD7, Pro7, Pro8, Pro9, PS7, LS (except PJD7720HD)

## Smart Design

The cable management hood connects onto the back of the projector to hide unsightly cable clutter and exposed ports.

An easy-access top lamp door enables simple lamp maintenance and replacement.



## Tactile Keypad

LightStream's tactile keypad is raised with concave buttons that assist in making projector set up easier in dark environments or when the projector is ceiling mounted.



## PortAll®: Secure MHL / HDMI Port

Optional HDMI-MHL dongles convert LightStream™ projectors into smart displays by streaming multimedia such as presentations, movies, music, and games from Smartphones or tablet PCs. Smartphone users can play Full HD 1080p videos on a large 100" screen while simultaneously charging their phones. The world of wireless entertainment awaits you.



Suggested Models: PJD6, PJD7, Pro7, PG8, Pro8, PS7, LS



## Optional Accessories-Wireless Solution

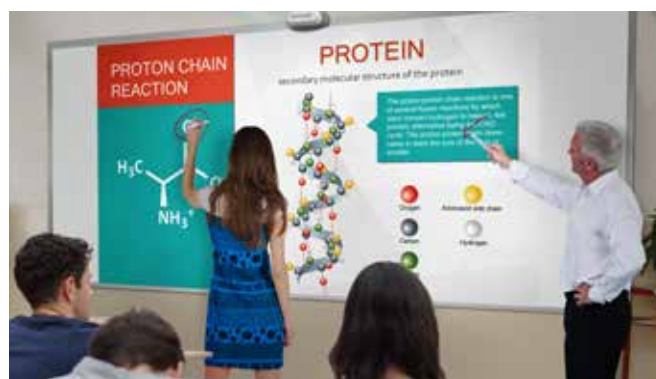
VC10 is a powerful and compact wireless dongle that enables content to be streamed wirelessly from mobile devices, PCs, and laptops to any projector or display. With its shared HDMI/MHL interface, VC10 is designed for cable-free connection and setup, making your wireless presentations easy and effective in any meeting room or classroom. The VC10 wireless dongle supports commonly used WiFi display standards which allows users to stream content to any display, while enterprise WiFi router access allows users to access business networks. In addition, VC10 can be plugged directly into ViewSonic's PortAll® dongle compartment to provide wireless projection with ViewSonic projectors.



## Interactive Solution

### PJ-vTouch-10S

- Easy Installation
- Visible laser guide light for easy setup
- Easy angle adjustment
- Laser 180 degree detection
- Perfect match with LightStream short throw projector
- Easy auto calibration for end user
- Multi touch
- Both finger touch & pen writing are workable
- Works with up to 10 points touch and stylus
- Stylus x 2
- 3 minutes full power charge

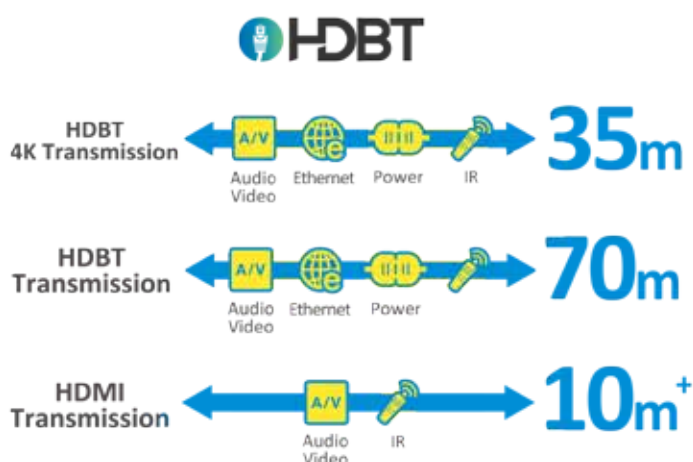


Suggested Models: PJD5351LS/PJD5353LS/PJD5553LWS/PJD6352LS/PJD6552LWS

## HB10B HDBT Solution

### World's 1st HDBT Dongle

Featuring a miniature form factor, the HB10B receiver can be carried by installers easily, when deploying the Pro AV system in a large venue.



### Extended Signal-Transmitted Application

Utilizing HDBT technology, this kit is capable of sending uncompressed HD video and audio via network cable – so it's perfect for sending content over long distances to your display devices. Transmit 4K/2K video from up to 35 meters away, and transmit 1080p video from up to 70 meters away.



# Mainstream Value Choice Series

- Brightness lifts up to 3,600 lm
- Lamp life longer last to 15,000 hrs
- SuperColor™ Technology
- Active power management, 4 ways to power on
- 1 to 8 Projector Control By Remote
- Top access lamp door



	PA500S <b>NEW</b>	PA502S <b>NEW</b>	PA503S <b>NEW</b>
Native Resolution	SVGA (800x600)	SVGA (800x600)	SVGA (800x600)
Focus / Zoom	Manual	Manual	Manual
Lens	F=2.56-2.68, f=22-24.1 mm	F=2.5-2.7, f=22.08-24.28mm	F=2.56-2.68, f=22-24.1 mm
Throw Distance	1.19m-13.11m(100" @3.98m)	1.16m-13.42m(100" @ 3.97m)	1.19m-13.11m(100" @3.98m)
Brightness	3600 ANSI Lumens	3500 ANSI Lumens	3600 ANSI Lumens
Contrast Ratio with SuperEco mode	22000:1	22000:1	22000:1
Light source life (Nor/SuperEco)	5000/15000	5000/15000	5000/15000
Throw Ratio	1.96-2.15	1.97-2.17	1.96-2.15
Optical Zoom	1.1x	1.1x	1.1x
Image size	30" - 300"	30" - 300"	30" - 300"
Keystone	+/- 40° (Vertical)	+/- 40° (Vertical)	+/- 40° (Vertical)
Lens Shift	N/A	N/A	N/A
Audible Noise (Eco)	27dB	30dB	27dB
Speaker	2W	NA	2W
Computer in / Video Input / S-video / Component (RCAx3)	VGA x 2	VGA x 1, Composite x 1	VGA x 2, Composite x 1
HDMI/MHL (HDCP)	NA	NA	NA
HDMI (HDCP)	NA	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)
Audio-in	3.5mm mini jack x 1	N/A	3.5mm mini jack x 1
Monitor Out	VGA x 1	N/A	VGA x 1
Audio Out	3.5mm mini jack x 1	N/A	3.5mm mini jack x 1
Other Input / Output / Control	USB type mini B (Services) x 1, RS232	USB type mini B (Services) x 1, RS232	USB type mini B (Services) x 1, RS232
Dimensions (WxDxH)w/adjustment foot	294x218x110mm	320x210x123mm	294x218x110mm
Net Weight	2.2kg	2.1kg	2.2kg
Power Supply Voltage	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
Power Consumption	Normal: 260W Standby: <0.5W	Normal: 240W Standby: <0.5W	Normal: 260W Standby: <0.5W
Lamp Watt	190W	190W	190W



	PA502X <b>NEW</b>	PA503X <b>NEW</b>	PA503W <b>NEW</b>
Native Resolution	XGA (1024x768)	XGA (1024x768)	WXGA (1280x800)
Focus / Zoom	Manual	Manual	Manual
Lens	F=2.5-2.7, f=22.08-24.28mm	F=2.56-2.68, f=22-24.1 mm	F=2.56-2.68, f=22-24.1 mm
Throw Distance	1.16m-13.42m(100" @ 3.97m)	1.19m-13.11m(100" @3.98m)	1m-10.98m(100" @3.34m)
Brightness	3500 ANSI Lumens	3600 ANSI Lumens	3600 ANSI Lumens
Contrast Ratio with SuperEco mode	22000:1	22000:1	22000:1
Light source life (Nor/SuperEco)	5000/15000	5000/15000	5000/15000
Throw Ratio	1.97-2.17	1.96-2.15	1.55-1.70
Optical Zoom	1.1x	1.1x	1.1x
Image size	30" - 300"	30" - 300"	30" - 300"
Keystone	+/- 40° (Vertical)	+/- 40° (Vertical)	+/- 40° (Vertical)
Lens Shift	N/A	N/A	N/A
Audible Noise (Eco)	30dB	27dB	27dB
Speaker	N/A	2W	2W
Computer in / Video Input / S-video / Component (RCAx3)	VGA x 1, Composite x 1	VGA x 2, Composite x 1	VGA x 2, Composite x 1
HDMI/MHL (HDCP)	NA	NA	NA
HDMI (HDCP)	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)
Audio-in	N/A	3.5mm mini jack x 1	3.5mm mini jack x 1
Monitor Out	N/A	VGA x 1	VGA x 1
Audio Out	N/A	3.5mm mini jack x 1	3.5mm mini jack x 1
Other Input / Output / Control	USB type mini B (Services) x 1, RS232	USB type mini B (Services) x 1, RS232	USB type mini B (Services) x 1, RS232
Dimensions (WxDxH)w/adjustment foot	320x210x123mm	294x218x110mm	294x218x110mm
Net Weight	2.1kg	2.2kg	2.2kg
Power Supply Voltage	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
Power Consumption	Normal: 240W Standby: <0.5W	Normal: 260W Standby: <0.5W	Normal: 260W Standby: <0.5W
Lamp Watt	190W	190W	200W



# Business / Education Series

- Short-throw design makes small spaces bigger
- Best in class color accuracy
- Smart Design
- SonicExpert™ Technology



	PJD5351LS	PJD5353LS	PJD5553LWS	PJD6352	PJD6552LWS
<b>Native Resolution</b>	XGA (1024x768)	XGA (1024x768)	WXGA (1280x800)	XGA (1024x768)	WXGA (1280x800)
<b>Focus / Zoom</b>	Manual	Manual	Manual	Manual	Manual
<b>Lens</b>	F=2.6, f=6.9mm	F=2.6, f=6.9mm	F=2.6, f=6.9mm	F=2.59-2.87, f=16.88-21.88mm	F=2.6, f=6.9mm
<b>Throw Distance</b>	0.74m-2.23m (100" @ 1.24m)	0.74m-2.23m (100" @ 1.24m)	0.63m-1.9m (100" @ 1.06m)	0.9m-12m(100" @3.1m)	0.63m-1.9m (100" @ 1.06m)
<b>Brightness</b>	3000 ANSI Lumens	3200 ANSI Lumens	3200 ANSI Lumens	3500 ANSI Lumens	3500 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	22000:1	22000:1	22000:1	22000:1	22000:1
<b>Light source life (Nor/SuperEco)</b>	5000/10000	5000/10000	5000/10000	4000/10000	4000/10000
<b>Throw Ratio</b>	0.61	0.61	0.49	1.51-1.97	0.49
<b>Optical Zoom</b>	Fixed	Fixed	Fixed	1.3x	Fixed
<b>Image size</b>	60" - 180"	60" - 180"	60" - 180"	30" - 300"	60" - 180"
<b>Keystone</b>	+/- 40° (Vertical)	+/- 40° (Vertical)	+/- 40° (Vertical)	H: +/-30° , V: +/-30°	H: +/-30° , V: +/-30°
<b>Lens Shift</b>	N/A	N/A	N/A	N/A	N/A
<b>Audible Noise (Eco)</b>	32dB	27dB	27dB	27dB	27dB
<b>Speaker</b>	NA	2W Cube	2W Cube	10W Cube	10W Cube
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 2	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1
<b>HDMI/MHL (HDCP)</b>	NA	NA	NA	1 (PortALL)( HDMI 1.4/ HDCP 1.4)	1 (PortALL)( HDMI 1.4/ HDCP 1.4)
<b>HDMI (HDCP)</b>	NA	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	1 (Back) (HDMI 1.4/ HDCP 1.4)	1 (Back) (HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB Mini Type B x 1 (Services), RS232	USB Mini Type B x 1 (Services), RS232	USB type mini B (Services) x 1, RS232	USB type mini B (Services) x 1, RS232, RJ45, Microphone in	USB type mini B (Services) x 1, RS232, RJ45, Microphone in
<b>Dimensions (WxDxH)w/adjustment foot</b>	316x228x104mm	316x228x104mm	316x228x104mm	316x228x104mm	316x228x104mm
<b>Net Weight</b>	2.5kg	2.5kg	2.5kg	2.3kg	2.6kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 260W Standby: <0.5W	Normal: 260W Standby: <0.5W	Normal: 260W Standby: <0.5W	Normal: 330W Standby: <0.5W	Normal: 330W Standby: <0.5W
<b>Lamp Watt</b>	190W	190W	190W	210W	210W



	PS700X	PS700W	PS750X	PS750W	PS750HD
<b>Native Resolution</b>	XGA (1024x768)	WXGA (1280x800)	XGA (1024x768)	WXGA (1280x800)	Full HD (1920x1080)
<b>Focus / Zoom</b>	Manual	Manual	Manual	Manual	Manual
<b>Lens</b>	F=2.4, f=3.35 mm	F=2.4, f=3.35 mm	F=2.4, f=3.35 mm	F=2.4, f=3.35 mm	F=2.4, f=3.35 mm
<b>Throw Distance</b>	0.12m - 0.25m (100" @ 0.25m)	0.09m - 0.25m (100" @ 0.16m)	0.12m - 0.25m (100" @ 0.25m)	0.09m - 0.25m (100" @ 0.16m)	0.12m - 0.25m (100" @ 0.15m)
<b>Brightness</b>	3300 ANSI Lumens	3300 ANSI Lumens	3300 ANSI Lumens	3300 ANSI Lumens	3300 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	10000:1	10000:1	10000:1	10000:1	10000:1
<b>Light source life (Nor/SuperEco)</b>	3000/7500	3000/7500	3000/7500	3000/7500	3000/7500
<b>Throw Ratio</b>	0.29	0.23	0.29	0.23	0.22
<b>Optical Zoom</b>	Fixed	Fixed	Fixed	Fixed	Fixed
<b>Image size</b>	78" - 100"	87" - 120"	78" - 100"	87" - 120"	95" - 120"
<b>Keystone</b>	H: +/-30° , V: +/-30°	H: +/-30° , V: +/-30°	H: +/-30° , V: +/-30°	H: +/-30° , V: +/-30°	H: +/-30° , V: +/-30°/-12°
<b>Lens Shift</b>	N/A	N/A	N/A	N/A	N/A
<b>Audible Noise (Eco)</b>	29dB	29dB	29dB	29dB	29dB
<b>Speaker</b>	10W Cube x 2	10W Cube x 2	10W Cube x 2	10W Cube x 2	10W Cube x 2
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1
<b>HDMI/MHL (HDCP)</b>	1 (PortALL)( HDMI 1.4/ HDCP 1.4)	1 (PortALL)( HDMI 1.4/ HDCP 1.4)	1 (PortALL)( HDMI 1.4/ HDCP 1.4)	1 (PortALL)( HDMI 1.4/ HDCP 1.4)	1 (PortALL)( HDMI 1.4/ HDCP 1.4)
<b>HDMI (HDCP)</b>	1 (Back) (HDMI 1.4/ HDCP 1.4)	1 (Back) (HDMI 1.4/ HDCP 1.4)	1 (Back) (HDMI 1.4/ HDCP 1.4)	1 (Back) (HDMI 1.4/ HDCP 1.4)	1 (Back) (HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1, RCA(R/L) x 1	3.5mm mini jack x 1, RCA(R/L) x 1	3.5mm mini jack x 1, RCA(R/L) x 1	3.5mm mini jack x 1, RCA(R/L) x 1	3.5mm mini jack x 1, RCA(R/L) x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB Type A x 2 (Power Charging), USB type mini B (Services) x 1, RS232, RJ45	USB Type A x 2 (Power Charging), USB type mini B (Services) x 1, RS232, RJ45	USB Type A x 2 (Power Charging), RS232, RJ45, USB mini type B (Services) x 2 (1x FW Update/ Interactive Camera, 1x Interactive Laser)	USB Type A x 2 (Power Charging), RS232, RJ45, USB mini type B (Services) x 2 (1x FW Update/ Interactive Camera, 1x Interactive Laser)	USB Type A x 2 (Power Charging), RS232, RJ45, USB mini type B (Services) x 2 (1x FW Update/ Interactive Camera, 1x Interactive Laser)
<b>Dimensions (WxDxH)w/adjustment foot</b>	434x388x153mm	434x388x153mm	434x388x153mm	434x388x153mm	434x388x153mm
<b>Net Weight</b>	6.1kg	6.1kg	6.1kg	6.1kg	6.1kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 410W Standby: <0.5W	Normal: 410W Standby: <0.5W	Normal: 410W Standby: <0.5W	Normal: 410W Standby: <0.5W	Normal: 410W Standby: <0.5W
<b>Lamp Watt</b>	240W	240W	240W	240W	240W

# Business / Education Series

- USB reader (Image, Office, PDF) , Mobile Display , LAN Display , Wifi Display (optional)
- Horizontal and vertical keystone + 4 corner adjustment
- Support RJ45 Network Monitoring & Control
- 10W speaker



	PJD6552LW	PG603X <span>NEW</span>	PG603W <span>NEW</span>
Native Resolution	WXGA (1280x800)	XGA (1024x768)	WXGA (1280x800)
Focus / Zoom	Manual	Manual	Manual
Lens	F=2.59-2.87, f=16.88-21.88mm	F=2.56-2.68, f=22-24.1 mm	F=2.56-2.68, f=22-24.1 mm
Throw Distance	0.78m-10.14m(100" @2.61m)	1.19m-13.11m(100" @3.98m)	1m-10.98m(100" @3.34m)
Brightness	3500 ANSI Lumens	3600 ANSI Lumens	3600 ANSI Lumens
Contrast Ratio with SuperEco mode	22000:1	22000:1	22000:1
Light source life (Nor/SuperEco)	4000/10000	5000/15000	5000/15000
Throw Ratio	1.21-1.57	1.96-2.15	1.55-1.70
Optical Zoom	1.3x	1.1x	1.1x
Image size	30" - 300"	30" - 300"	30" - 300"
Keystone	H: +/-30° , V: +/-30°	H: +/-20° , V: +/-30°	H: +/-20° , V: +/-30°
Lens Shift	N/A	N/A	N/A
Audible Noise (Eco)	27dB	27dB	27dB
Speaker	10W Cube	10W	10W
Computer in / Video Input / S-video / Component (RCAx3)	VGA x 2, Composite x 1, S-Video x 1	VGA x 1, Composite x 1	VGA x 1, Composite x 1
HDMI/MHL (HDCP)	1 (PortALL)( HDMI 1.4/ HDCP 1.4)	NA	NA
HDMI (HDCP)	1 (Back) (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)
Audio-in	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
Monitor Out	VGA x 1	VGA x 1	VGA x 1
Audio Out	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
Other Input / Output / Control	USB type mini B (Services) x 1, RS232, RJ45, Microphone in	USB type mini B (Services) x 1, USB type A x 2 (1 x reader 5V/0.5A & 1 x optional WiFi dongle ), RS232, RJ45	USB type mini B (Services) x 1, USB type A x 2 (1 x reader 5V/0.5A & 1 x optional WiFi dongle ), RS232, RJ45
Dimensions (WxDxH)w/adjustment foot	316x228x104mm	294x218x110mm	294x218x110mm
Net Weight	2.3kg	2.3kg	2.3kg
Power Supply Voltage	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
Power Consumption	Normal: 330W Standby: <0.5W	Normal: 260W Standby: <0.5W	Normal: 270W Standby: <0.5W
Lamp Watt	210W	190W	200W

## High Brightness

- Up to 5,200 lumen
- Support RJ45 Network Monitoring & Control
- 10W speaker



	PG703X <span>NEW</span>	PG703W <span>NEW</span>	PG705HD <span>NEW</span>	PG705WU <span>NEW</span>	LS810
Native Resolution	XGA (1024x768)	WXGA (1280x800)	Full HD (1920x 1080)	WUXGA (1920x1200)	WXGA (1280x800)
Focus / Zoom	Manual	Manual	Manual	Manual	Motorize
Lens	F=2.56-2.68, f=22-24.1 mm	F=2.56-2.68, f=22-24.1 mm	F=1.94-2.06, f=15.57-18.67mm	F=1.94-2.06, f=15.57-18.67mm	F=2.4, f=3.35 mm
Throw Distance	1.19m-13.11m(100" @3.98m)	1m-10.98m(100" @3.34m)	0.97m-11.69m(100" @3.26m)	0.95m-11.37m(100" @3.17m)	0.12-0.52m(100"@0.24m)
Brightness	4000 ANSI Lumens	4000 ANSI Lumens	4000 ANSI Lumens	4000 ANSI Lumens	5200 ANSI Lumens
Contrast Ratio with SuperEco mode	22000:1	22000:1	12000:1	12000:1	100000:1
Light source life (Nor/SuperEco)	4000/15000	4000/15000	4000/15000	4000/15000	15000/20000
Throw Ratio	1.96-2.15	1.55-1.70	1.47-1.76	1.47-1.76	0.241
Optical Zoom	1.1x	1.1x	1.2x	1.2x	Fixed
Image size	30" - 300"	30" - 300"	30" - 300"	30" - 300"	80" - 150"
Keystone	+/- 40° (Vertical)	+/- 40° (Vertical)	+/- 40° (Vertical)	+/- 40° (Vertical)	HV
Lens Shift	N/A	N/A	N/A	N/A	N/A
Audible Noise (Eco)	29dB	29dB	27dB	27dB	28dB
Speaker	10W	10W	10W	10W	8W Cube x 2
Computer in / Video Input / S-video / Component (RCAx3)	VGA x 1, Composite x 1, S-Video x 1	VGA x 1, Composite x 1, S-Video x 1	VGA x 1, Composite x 1, S-video x 1	VGA x 1, Composite x 1, S-video x 1	VGA x 2, Composite x 1, S-video x 1, Component x1
HDMI/MHL (HDCP)	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	NA	NA	1 (PortALL)(HDMI 1.4/ HDCP 1.4)
HDMI (HDCP)	1 (HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	1 (Back)(HDMI 1.4/ HDCP 1.4)
Audio-in	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1, RCA(R/L) x 1
Monitor Out	VGA x 1	VGA x 1	VGA x 1	VGA x 1	VGA x 2, Composite x 1, S-video x 1
Audio Out	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
Other Input / Output / Control	USB type mini B (Services) x 1, RS232, RJ45 x 1	USB type mini B (Services) x 1, RS232, RJ45 x 1	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232, RJ45	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232, RJ45	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232, RJ45, 12V Trigger, 3D VESA (Sync)
Dimensions (WxDxH)w/adjustment foot	294x218x110mm	294x218x110mm	332x261x135mm	332x261x135mm	508x392x165mm
Net Weight	2.4kg	2.4kg	3.68kg	3.68kg	13.6kg
Power Supply Voltage	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
Power Consumption	Normal: 350W Standby: <0.5W	Normal: 350W Standby: <0.5W	Normal: 310W Standby: <0.5W	Normal: 310W Standby: <0.5W	Normal: 450W Standby: <0.5W
Lamp Watt	240W	240W	240W	240W	Laser Bank x 4



# Home Cinema Series

## 4K Ultra HD Home Projector PX727-4K / PX747-4K

- Up to 3,500 lumen
- HDMI 2.0 (Support HDCP2.2)
- HDR Compatible
- SuperColor™ Technology
- Vertical Lens Shift
- Horizontal and vertical keystone + 4 corner adjustment



	Pro7827HD	PX725HD <span>NEW</span>	PJD7831HDL	PJD7720HD
<b>Native Resolution</b>	Full HD (1920x 1080)	Full HD (1920x 1080)	Full HD (1920x 1080)	Full HD (1920x 1080)
<b>Focus / Zoom</b>	Manual	Manual	Manual	Manual
<b>Lens</b>	F=2.59-2.87, f=16.88-21.88mm	F=2.6-2.7, f=22-24mm	F=2.59-2.87, f=16.88-21.88mm	F=2.56-2.68, f=22-24.1mm
<b>Throw Distance</b>	0.76m-9.96m(100" @2.55m)	1m-10.0m (100"@3.32m) TBD	0.76m-9.96m(100" @2.55m)	0.99m-10.89m(100" @3.3m)
<b>Brightness</b>	2200 ANSI Lumens	2000 ANSI Lumens	3200 ANSI Lumens	3200 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	22000:1	22000:1	22000:1	22000:1
<b>Light source life (Nor/SuperEco)</b>	3500/6500	3500/7000	4000/10000	4000/10000
<b>Throw Ratio</b>	1.15-1.5	1.5-1.65	1.15-1.5	1.49-1.64
<b>Optical Zoom</b>	1.3x	1.1x	1.3x	1.1x
<b>Image size</b>	30" - 300"	30" - 300"	30" - 300"	30" - 300"
<b>Keystone</b>	H: +/-30° , V: +/-30°	+/- 40° (Vertical)	H: +/-30° , V: +/-30°	+/- 40° (Vertical)
<b>Lens Shift</b>	V (+10%, -0%)	N/A	N/A	N/A
<b>Audible Noise (Eco)</b>	31dB	30dB	30dB	30dB
<b>Speaker</b>	10W Cube	8W Cube	10W Cube	10W Cube
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 1, Composite x 1, S-video x 1	VGA x 1, Composite x 1	VGA x 1, Composite x 1, S-video x 1	N/A
<b>HDMI/MHL (HDCP)</b>	2 (Back & PortALL) (HDMI 1.4/ HDCP 1.4 )	NA	1 (PortALL)( HDMI 1.4/ HDCP 1.4)	1 (PortALL)( HDMI 1.4/ HDCP 1.4)
<b>HDMI (HDCP)</b>	1 (Back) (HDMI 1.4/ HDCP 1.4)	2 (HDMI 1.4/ HDCP 1.4)	1 (Back) (HDMI 1.4/ HDCP 1.4)	1 (Back) (HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 1	3.5mm mini jack x 1, RCA(R/L) x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Monitor Out</b>	VGA x 1	N/A	VGA x 1	N/A
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type Micro B (Power Charging) x 1, USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232, Microphone in	USB type A x 1 (Power Charging), USB mini type B x 1 (Services), RS232	USB type A x 1 (Power Charging), USB mini type B x 1 (Service), USB type Micro B x 1 (Power Charging) , RS232	USB type mini B (Services) x 1, RS232, Microphone in
<b>Dimensions (WxDxH)w/adjustment foot</b>	316x228x104mm	348x234x107mm	316x228x104mm	316x228x104mm
<b>Net Weight</b>	2.6kg	2.94kg	2.4kg	2.4kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 350W Standby: <0.5W	Normal: 310W Standby: <0.5W	Normal: 330W Standby: <0.5W	Normal: 330W Standby: <0.5W
<b>Lamp Watt</b>	240W	240W	210W	210W



	PX800HD	LS830	PX727-4K <span>NEW</span>	PX747-4K <span>NEW</span>
<b>Native Resolution</b>	Full HD (1920x 1080)	Full HD (1920x 1080)	UHD (3840x 2160)	UHD (3840x 2160)
<b>Focus / Zoom</b>	Manual	Motorize	Manual	Manual
<b>Lens</b>	F=2.4, f=3.35mm	F=2.4, f=3.35 mm	F=1.94-2.06, f=15.57-18.67mm	F=1.94-2.06, f=15.57-18.67mm
<b>Throw Distance</b>	0.12m-0.25m (100" @ 0.15m)	0.094-0.46m (100"@0.20m)	0.97m-11.69m(100" @3.26m)	0.97m-11.69m(100" @3.26m)
<b>Brightness</b>	2000 ANSI Lumens	4500 ANSI Lumens	2200 ANSI Lumens	3500 ANSI Lumens
<b>Contrast Ratio with SuperEco mode</b>	10000:1	100000:1	12000:1	12000:1
<b>Light source life (Nor/SuperEco)</b>	3000/7500	15000/20000	4000/15000	4000/15000
<b>Throw Ratio</b>	0.22	0.235	1.47-1.76	1.47-1.76
<b>Optical Zoom</b>	Fixed	Fixed	1.2x	1.2x
<b>Image size</b>	95"-120"	80" - 150"	30" - 300"	30" - 300"
<b>Keystone</b>	H: +/-30° , V: +30°/-12°	HV	+/- 40° (Vertical)	+/- 40° (Vertical)
<b>Lens Shift</b>	N/A	N/A	N/A	N/A
<b>Audible Noise (Eco)</b>	29dB	28dB	27dB(Silence mode)	27dB( Silence mode)
<b>Speaker</b>	10W Cube x 2	8W Cube x 2	10W	10W
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 2, Composite x 1	VGA x 2, Composite x 1, S-video x 1 Component X1	VGA x 1	VGA x 1
<b>HDMI/MHL (HDCP)</b>	1 (Back)	1 (PortALL)(HDMI 1.4/ HDCP 1.4)	NA	NA
<b>HDMI (HDCP)</b>	2 (1 x Back & 1 x PortALL)( HDMI 1.4/ HDCP 1.4)	1 (Back)(HDMI 1.4/ HDCP 1.4)	2 (HDMI 2.0/HDCP2.2 x1, HDMI1.4/HDCP 1.4 x1)	2 (HDMI 2.0/HDCP2.2 x1, HDMI1.4/HDCP 1.4 x1)
<b>Audio-in</b>	3.5mm mini jack x 2, RCA(R/L) x 1	3.5mm mini jack x 1, RCA(R/L) x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Monitor Out</b>	N/A	VGA x 1	N/A	N/A
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type Micro B (Power Charging) x 1, USB type mini B (Services) x 1, RS232	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232, RJ45, 12V Trigger, 3D VESA (Sync)	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232, 12V Trigger	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232, 12V Trigger
<b>Dimensions (WxDxH)w/adjustment foot</b>	434x388x153mm	508x392x165mm	332x261x135mm	332x261x135mm
<b>Net Weight</b>	6.1kg	13.6kg	4kg	4kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 410W Standby: <0.5W	Normal: 450W Standby: <0.5W	Normal: 330W Standby: <0.5W	Normal: 330W Standby: <0.5W
<b>Lamp Watt</b>	240W	Laser Bank x 4	240W	240W

# Installation Series

- Up to 5,500 lumen
- 1080p Full HD image quality
- High-performance video processors
- Network management options
- 1.65x optical zoom for installation flexibility



	Pro8510L	Pro8530HDL	Pro8800WUL	Pro9510L	PG800X <sup>NEW</sup>
<b>Native Resolution</b>	XGA (1024x768)	Full HD (1920x 1080)	WUXGA (1920x1200)	XGA (1024x768)	XGA (1024x768)
<b>Focus / Zoom</b>	Manual	Manual	Manual	Manual	Manual
<b>Lens</b>	F=2.45-3.07, f=15.75-25.1mm	F=2.45-3.07, f=15.75-25.1mm	F=2.45-3.07, f=15.75-25.1mm	F=2.45-3.22, f=18.2-32 mm	F=2.59-2.87, f=16.88-21.88mm
<b>Throw Distance</b>	0.86m-13.72m (100" @2.87m)	0.71m-11.36m (100" @2.37m)	0.69m-11.05m (100" @2.3m)	0.79m-13.47m (100" @2.6m)	0.9m-12m(100" @3.1m)
<b>Brightness</b>	5200	5200	5200	6200	5000
<b>Contrast Ratio with SuperEco mode</b>	5000:1 (with Eco mode)	5000:1 (with Eco mode)	5000:1 (with Eco mode)	8000:1 (with Eco mode)	5000:1 (with Eco mode)
<b>Light source life (Nor/ SuperEco)</b>	2000/2500 (Nor/Eco)	2000/2500 (Nor/Eco)	2000/2500 (Nor/Eco)	1500/3500 (Nor/Eco)	2000/2500 (Nor/Eco)
<b>Throw Ratio</b>	1.41-2.25	1.07-1.71	1.07-1.71	1.30-2.21	1.51-1.97
<b>Optical Zoom</b>	1.6x	1.6x	1.6x	1.7x	1.3x
<b>Image size</b>	30" - 300"	30" - 300"	30" - 300"	30" - 300"	30" - 300"
<b>Keystone</b>	H: +/-30° , V: +/-30°	H: +/-30° , V: +/-30°	H: +/-30° , V: +/-30°	HV	+/- 40° (Vertical)
<b>Lens Shift</b>	V (+7.5%, -0%)	V (+7.5%, -0%)	V (+2.5%, -0%)	V (+3%, -10.5%), H (+/-3.8%)	V (+7.5%, -0%)
<b>Audible Noise (Eco)</b>	33dB	33dB	33dB	31dB	33dB
<b>Speaker</b>	10W Cube x 2	10W Cube x 2	10W Cube x 2	7W x 2	10W Cube x 2
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	"VGA x 2, Composite x 1, S-Video x 1"
<b>HDMI/MHL (HDCP)</b>	1 (PortALL)( HDMI 1.4/ HDCP 1.4)	1 (PortALL)( HDMI 1.4/ HDCP 1.4)	1 (PortALL)( HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	NA
<b>HDMI (HDCP)</b>	3 (Back)( HDMI 1.4/ HDCP 1.4)	3 (Back)( HDMI 1.4/ HDCP 1.4)	3 (Back)( HDMI 1.4/ HDCP 1.4)	1 (HDMI 1.4/ HDCP 1.4)	2 (Back & PortALL)(HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 2, RCA(R/L) x 1	3.5mm mini jack x 2, RCA(R/L) x 1	3.5mm mini jack x 2, RCA(R/L) x 1	3.5mm mini jack x 3, RCA(R/L) x 1	3.5mm mini jack x 2, RCA(R/L) x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1, RCA(L/R) x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type A x 1 (Power Charging), USB mini type B x 1 (Services), USB type Micro B x 1 (Power Charging) , RS232, RJ45, 12V Trigger, 3D VESA (Sync), Wired Remote Control - Out, IR out(Share to top IR), Microphone in	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232, RJ45, 12V Trigger, 3D VESA (Sync), Microphone in(share with Audio-in 2), Wired Remote Control - Out(Share to top IR), IR out	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232, RJ45, 12V Trigger, 3D VESA (Sync), Microphone in(share with Audio-in 2), Wired Remote Control - Out(Share to top IR), IR out	USB type A x 1 (Power Charging), USB mini type B x 1 (Services), RS232, RJ45, 12V Trigger, 3D VESA (Sync), Wired Remote Control - Out, Wired Remote Control - In, IR out, DVI-D, 5BNC	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232, RJ45, 12V Trigger, 3D VESA (Sync), Microphone in(share with Audio-in 2), Wired Remote Control - Out(Share to top IR), IR out
<b>Dimensions (WxDxH)/w/ adjustment foot</b>	470x316x140mm	470x316x140mm	470x316x140mm	445x326x148mm	470x316x140mm
<b>Net Weight</b>	6.3kg	6.3kg	6.3kg	8.3kg	6.2kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 574W Standby: <0.5W	Normal: 574W Standby: <0.5W	Normal: 574W Standby: <0.5W	Normal: 480W Standby: <0.5W	Normal: 574W Standby: <0.5W
<b>Lamp Watt</b>	370W	370W	370W	370W	370W

## Projector APP Create Portable and Convenient Life

### ProjectorDistance App

#### Quick Projector Position Preview

No matter small meeting room, middle classroom, or big hall, ProjectorDistance tells you how far the projector should be placed according to the room ceiling height, projector's screen size, aspect ratio, etc. Just input several figures, the result will be displayed in the simulation scenarios with measurement.



### ProjectorExpert APP

#### Cover all completed projector applicationsat once!

ProjectorExpert APP contains all ViewSonic projector product information, projection distance measurement, ViewSync wireless introduction, industrial application case study, news messages, etc.. It integrates all projector related information, and can be as general users' perfect assistant when choosing or installing projectors, providing users' a platform with convenient and sufficient information, as well as to become dealers, distributors, system integrators' portable tool which can check instantly.







	PG800W <b>NEW</b>	PG800HD <b>NEW</b>	LS800WU <b>NEW</b>	LS800HD <b>NEW</b>
<b>Native Resolution</b>	WXGA (1280x800)	Full HD (1920x 1080)	WUXGA (1920x 1200)	Full HD (1920x 1080)
<b>Focus / Zoom</b>	Manual	Manual	Motorize	Motorize
<b>Lens</b>	F=2.59-2.87, f=16.88-21.88mm	F=2.59-2.87, f=16.88-21.88mm	f2.45-3.13, f=17.23-27.9mm	f/2.45-3.13, f=17.23-27.9mm
<b>Throw Distance</b>	0.78m-10.14m(100" @2.61m)	0.76m-9.96m(100" @2.55m)	*1.24-7.43m (100""@2.48m )"	*1.27-7.64m (100""@2.55m)"
<b>Brightness</b>	5000	5000	5500	5000
<b>Contrast Ratio with SuperEco mode</b>	5000:1 (with Eco mode)	5000:1 (with Eco mode)	100000:1	100000:1
<b>Light source life (Nor/ SuperEco)</b>	2000/2500 (Nor/Eco)	2000/2500 (Nor/Eco)	20000/30000 (TBD)	20000/30000 (TBD)
<b>Throw Ratio</b>	1.21-1.57	1.15-1.5	1.15-1.9	1.15-1.9
<b>Optical Zoom</b>	1.3x	1.3x	1.65x	1.65x
<b>Image size</b>	30" - 300"	30" - 300"	50" - 300"	50" - 300"
<b>Keystone</b>	+/- 40° (Vertical)	+/- 40° (Vertical)	HV	HV
<b>Lens Shift</b>	V (+7.5%, -0%)	V (+7%, -0%)	V(-2.4% +9.2%), H(-2.5% +2.5%)	V(-2.9% +11.8%), H(-2.5% +2.5%)
<b>Audible Noise (Eco)</b>	33dB	33dB	32dB	32dB
<b>Speaker</b>	10W Cube x 2	10W Cube x 2	5W x 2	5W x 2
<b>Computer in / Video Input / S-video / Component (RCAx3)</b>	VGA x 2, Composite x 1, S-Video x 1	VGA x 2, Composite x 1, S-Video x 1	VGA x 1, Composite x 1	VGA x 1, Composite x 1
<b>HDMI/MHL (HDCP)</b>	NA	NA	NA	NA
<b>HDMI (HDCP)</b>	2 (Back & PortALL)(HDMI 1.4/ HDCP 1.4)	2 (Back & PortALL)(HDMI 1.4/ HDCP 1.4)	3 (HDMI 1.4/ HDCP 1.4)	3 (HDMI 1.4/ HDCP 1.4)
<b>Audio-in</b>	3.5mm mini jack x 2, RCA(R/L) x 1	3.5mm mini jack x 2, RCA(R/L) x 1	3.5mm mini jack x 1, RCA(R/L) x 1	3.5mm mini jack x 1, RCA(R/L) x 1
<b>Monitor Out</b>	VGA x 1	VGA x 1	VGA x 1	VGA x 1
<b>Audio Out</b>	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1	3.5mm mini jack x 1
<b>Other Input / Output / Control</b>	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232, RJ45, 12V Trigger, 3D VESA (Sync), Microphone in(Share with Audio-in 2), Wired Remote Control - Out(Share to top IR), IR out	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, USB type Micro B (Power Charging) x 1, RS232, RJ45, 12V Trigger, 3D VESA (Sync), Microphone in(Share with Audio-in 2), Wired Remote Control - Out(Share to top IR), IR out	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232, RJ45, Microphone in, 3D VESA (Sync), HDBaseT	USB type A (Power Charging) x 1, USB type mini B (Services) x 1, RS232, RJ45, Microphone in, 3D VESA (Sync), HDBaseT
<b>Dimensions (WxDxH)/w/ adjustment foot</b>	470x316x140mm	470x316x140mm	360x440x161mm	360x440x161mm
<b>Net Weight</b>	6.2kg	6.2kg	11.0kg	11.0kg
<b>Power Supply Voltage</b>	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC	100-240V+/- 10%, 50/60Hz AC
<b>Power Consumption</b>	Normal: 574W Standby: <0.5W	Normal: 574W Standby: <0.5W	Normal: 430W Standby: <0.5W	Normal: 430W Standby: <0.5W
<b>Lamp Watt</b>	370W	370W	Laser Bank x 4	Laser Bank x 4

## vRemote App controller

### snapshot keystone and lamp life monitor

Never worry about missing a remote control again! Users can download vRemote, the virtual remote control, onto any IR-enabled smartphone. If there is no IR function on smartphone, users can also plug in USB wireless adapter (PJ-WPD-200) into projectors, then users can have their Android™ or iOS devices wirelessly stream content to a projector. In addition, vRemote can instantly help users automatically correct keystone with a simple snapshot of the projected image. Administrators can also remotely view the projectors' lamp working hours and adjust keystone.



- Only available on certain models.



ViewSonic®  
America Region  
Address:  
10 Pointe Drive  
Brea, CA, 92821-7620  
Tel: +1 909 444 8888

ViewSonic®  
European Region  
Address:  
1st Floor, Salamance  
Place  
9 Albert Embankment  
London  
SE1 7SP  
United Kingdom  
Tel: +44 207 382 8250

ViewSonic®  
China  
Address:  
9F, No.950 Dalian  
Road,  
Yangpu District,  
Shangai PRC  
200092 China  
Tel: +86 21 6501  
9777

ViewSonic®  
Asia Pacific Region  
Address:  
9F, No. 192, Lien Chen  
Road  
Chung Ho 235 Taipei  
Taiwan  
Tel: +886 2 2246 3456



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