3,000 ANSI Lumens WXGA LED Business/Education Projector

- Lamp free, Mercury free, Maintenance free
- 2nd generation LED Technology with 30,000 hours lifespan
- Efficient instant power on/off
- 3,000 ANSI Lumens offering bright images in any environment
- 360° projection and H/V keystone for easy installation
- Comprehensive LAN control for efficient management

The LS600W is ViewSonic's first 3,000 ANSI Lumens, high brightness WXGA Lamp Free Projector for business and education. Adopting 2nd generation LED technology, it frees users from frequent lamp replacement and toxic mercury, offers an amazing 30,000 hours long lifespan, true-to-life colors with 125% Rec.709, as well as instant power on/off for efficient usage. Its comprehensive LAN control eases multiple device management and is compatible with Crestron, AMX, Extron, PJ Link, ATEN, and ViewSonic's vController. Enjoy all the amazing features this projector has to offer with hassle-free setup, 360° tilt angle projection, 1.2x zoom lens, H/V Keystone, and 4 Corner adjustment.

Eco-friendly LED Technology

Up-to-date LED technology frees you from toxic mercury and frequent lamp replacement, offering a 30,000 hours long lifespan with consistent brightness over time.

Lamp Free, Mercury Free, Maintenance Free

Instant Power On/Off

Instant Power On/Off feature allows you to turn on your projector instantly with full brightness and to turn it immediately off without waiting for cooling, which is convenient and saves time.

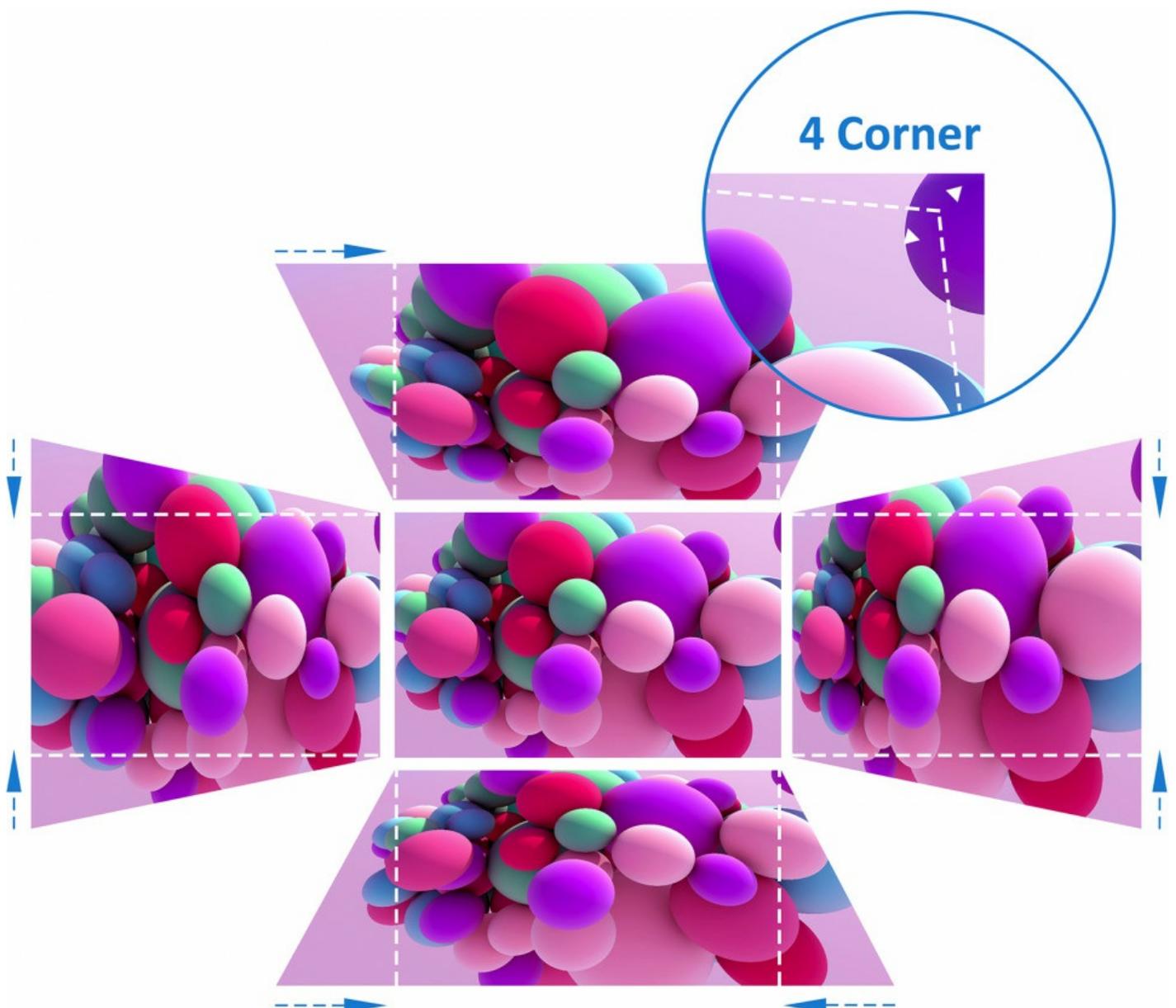## Bright Images in Business/Education Environments

Packed with 3,000 ANSI Lumens and a 3,000,000:1 contrast ratio, this projector ensures you bright and detailed images.

3,000 ANSI Lumens

Easy Image Adjustment

Horizontal and Vertical Keystone correction along with 4 corner adjustment features eliminate crooked or distorted images for a perfectly proportioned picture every time.

360° Creative Applications

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

Adaptable to Any Environment

Equipped with a 1.2x optical zoom lens, the projector empowers users to choose the most ideal set-up location within a wider throw distance range that doesn't interfere with existing interior design while still getting the desired image size.
1.2x Optical Zoom

Centralized Control for Management Efficiency

The projector is equipped with Crestron, AMX, Extron and ViewSonic vController, an easy-to-use network management tool.
Comprehensive LAN control

256 Projectors

CRESTRON   Extron   AMX

A Simpler Way to Update Projector Software

ViewSonic Projector Software Update is available online and gives you the ability to keep your projector firmware up to date easily and conveniently with your laptop and USB cable connection; no need to take your projector in to a service center for software updates. *The latest projector software update can be found in the download section at the bottom of the page when available.

Update

Satisfying Audio Performance

The projector is embedded with a 10W speaker to deliver satisfying audio performance right out of the box.

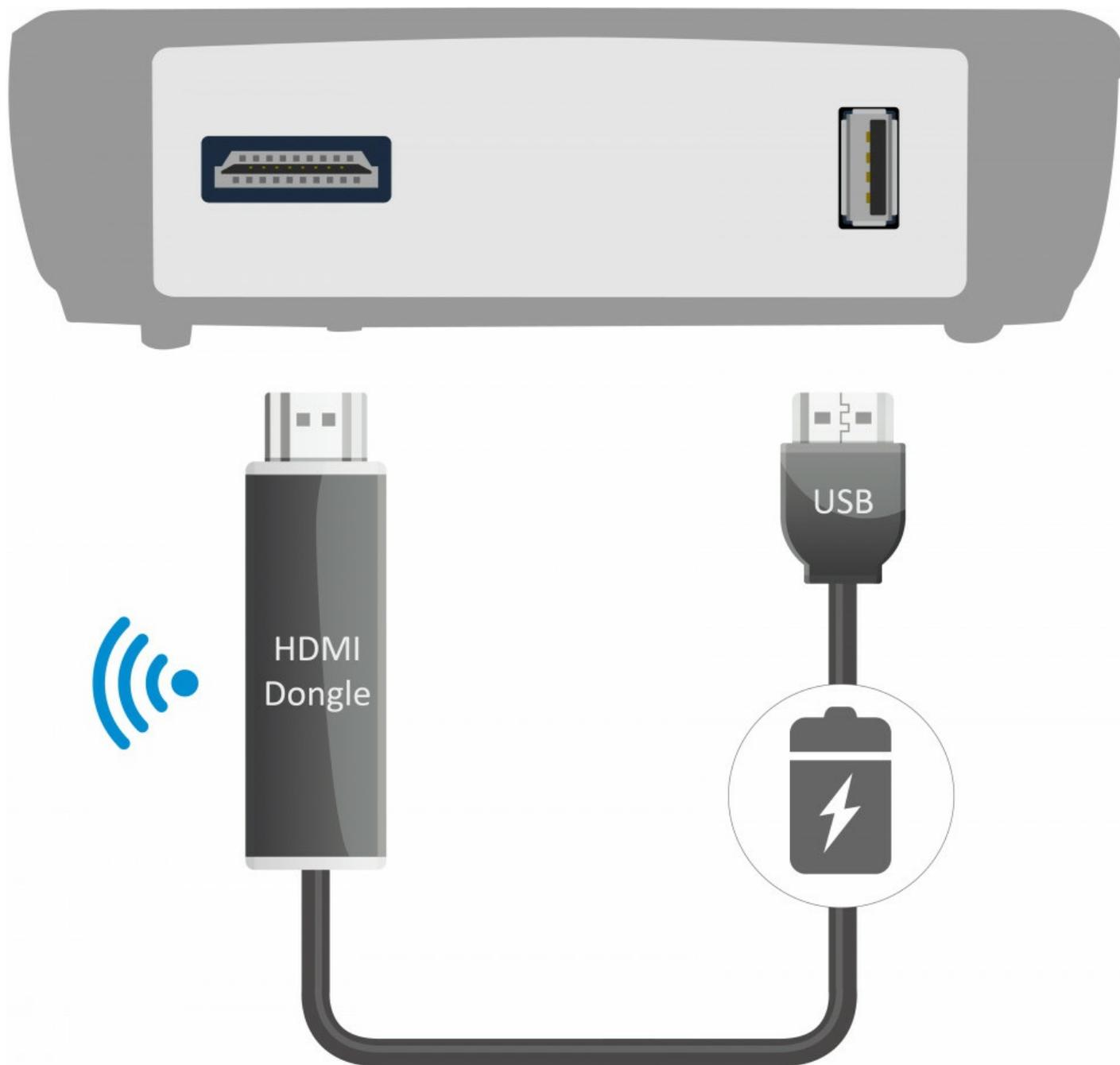
10W

Sufficient Connectivity

The projector provides dual HDMI ports to connect to your multimedia devices, ready for expanding your audiovisual experience.

x2

USB Type-A Power Supply

A built-in USB power output (5V/1.5A) can be used to supply power to HDMI dongles, eliminating the need for separate power adapters for connected dongles.
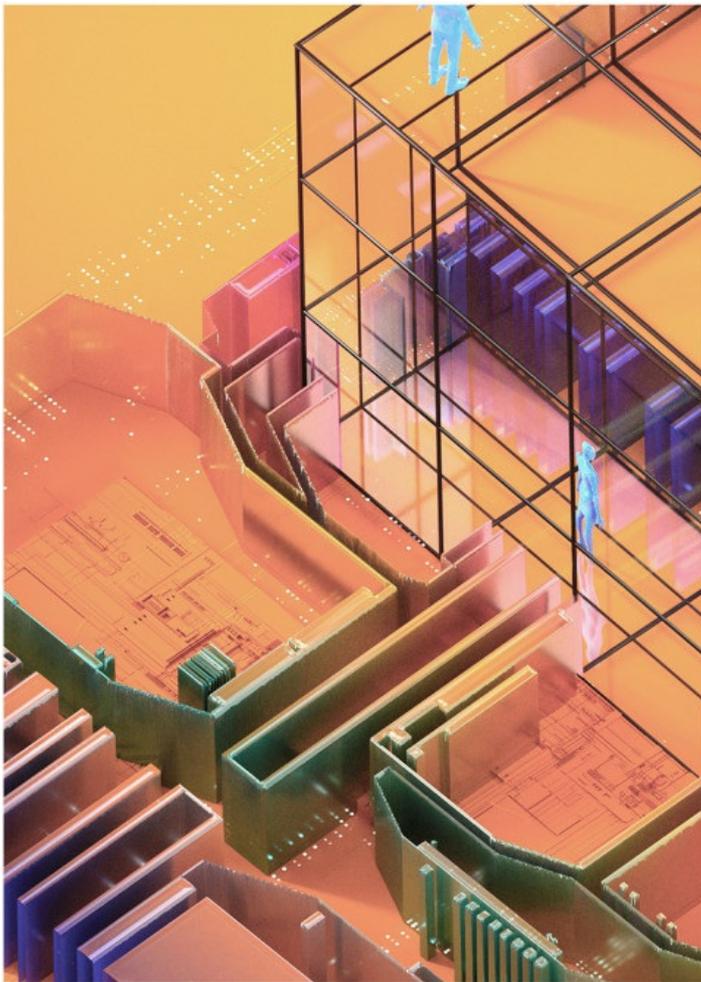

Sealed Optical Engine with IP5X

The advanced sealed optical engine prevents dust from entering the projector and affecting the thermal system to ensure that the image quality and long lifespan are maintained.
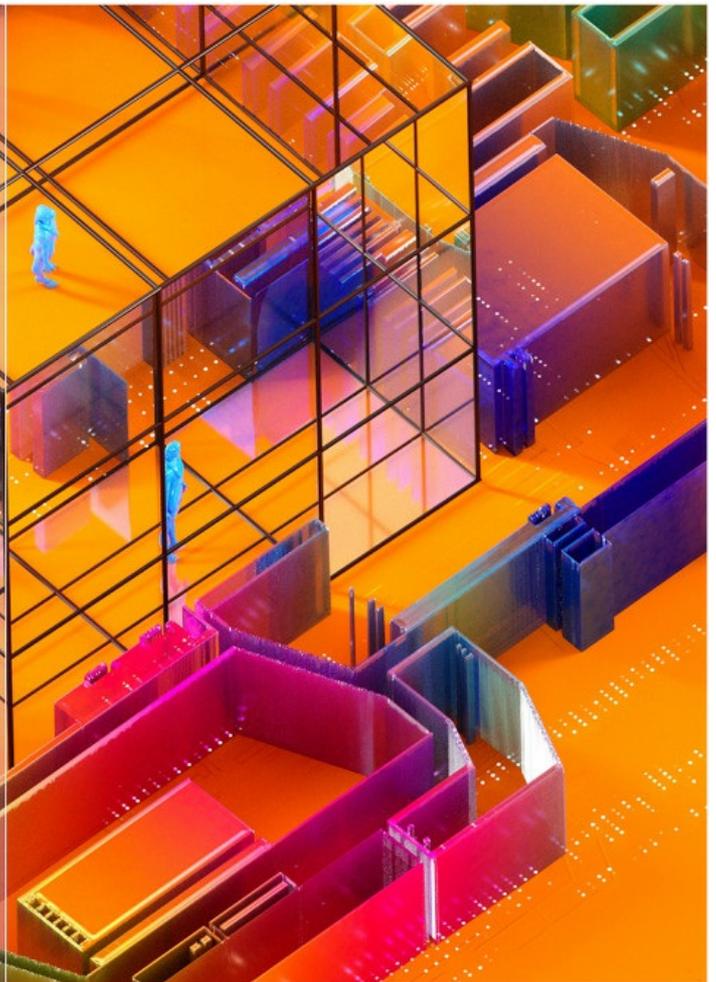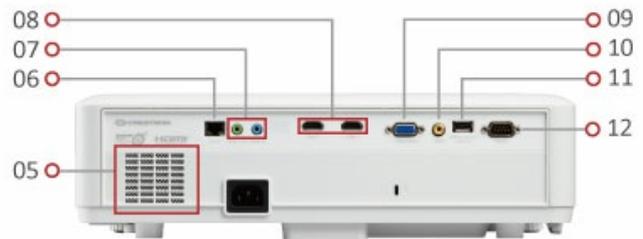**IP5X**

Amazing Color Accuracy

ViewSonic's exclusive Cinema SuperColor+™ Technology is able to meet 125% Rec.709 color standard for color accuracy for producing the jaw-dropping, cinematic color you would expect at a movie theater.

Normal | Cinema SuperColor+™ Technology

1. Front IR
2. Zoom/Focus Ring
3. Keypad
4. Top IR
5. Speaker
6. RJ-45
7. Audio In & Out
8. HDMI x 2
9. Computer In

10. VIDEO
11. USB 5V/1.5A OUT (Service)
12. RS-232

386 mm

276 mm

116 mm

Technical Specifications

Specification		
	Projection System	0.65" WXGA
	Native Resolution	1280x800
	DMD Type	DC3
	Brightness	3000 (ANSI Lumens)
	Contrast Ratio	3000000:1
	Display Color	1.07 Billion Colors
	Light Source Type	LED
	Light Source Life (hours) with Normal Mode	up to 30000
	Lamp Watt	RGBB LED
	Lens	F=1.6-1.75, f=19.16-23.02mm
	Projection Offset	79%+/-9%
	Throw Ratio	1.37-1.64
	Optical Zoom	1.2X
	Digital Zoom	0.8-2.0x
	Image Size	30"-300"
	Throw Distance	0.86-10.60m, (100"@2.95m)
	Keystone	H:+/-40° , V:+/-40°
	Audible Noise (Normal)	31dB
	Audible Noise (Eco)	25dB
	Input Lag	16ms
	Resolution Support	VGA(640 x 480) to FullHD(1920 x 1080)
	HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
	Video Compatibility	NTSC, PAL, SECAM
	Horizontal Frequency	15K-102KHz
	Vertical Scan Rate	23-120Hz
Input	Computer in (share with component)	1
	Composite	1
	HDMI	2 , (HDMI 1.4/HDCP 1.4)
	Audio-in (3.5mm)	1
Output	Audio out (3.5mm)	1
	Speaker	10W
	USB Type A (Power)	1 (5V/1.5A)
Control	RS232 (DB 9-pin male)	1
	RJ45 (LAN control)	1
Others	Power Supply Voltage	100-240V+/- 10%, 50/60Hz, (AC in)
	Power Consumption	Normal: 270W, Standby: <0.5W
	Operating Temperature	0~40℃
	Net Weight	5kg
	Dimensions (WxDxH) with Adjustment Foot	386x276x116mm
	OSD Language	English, French, Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, Japanese, Turkish, Portuguese, Finnish, Indonesian, India, Arabic, Vietnamese, Greek, total 23 languages
Standard Accessory	Power Cord	1
	VGA Cable	1
	Remote Control	1
	QSG	Yes