

Longer-Lasting Classroom Projectors

Let Your Lessons Shine



Help your students reach their full potential with ViewSonic® LS laser projectors.

Unlike old-school LCD projectors, the ViewSonic® LS740W and LS740HD are a brilliant, long-lasting, eco-friendly projection solution for both K - 12 and higher education institutions.

Featuring 5,000 ANSI lumens of brightness, these lamp-free laser projection solutions are powerful enough to fill screens up to 300" and bright enough to light up large classrooms and auditoriums.

Because there's no need to purchase costly replacement lamps, schools can enjoy a lower TCO while educators can spend more time teaching and less time waiting for their projector to be fixed.

Plus, with enhancements like SuperColor™ technology and a high native contrast ratio, students at the back of the class can enjoy profound clarity even under strong ambient lighting.

Give your students the better, brighter future they deserve with ViewSonic LS laser projectors today.



Consistently Bright



Long-Lasting Light Source



Maintenance-Free



Eco-Friendly



Instant On/Off

ViewSonic LS laser projectors are an ideal replacement for Epson 119W projectors. **Change out your projector without changing the mount!**

What's the Difference?

LAMP-BASED LCD PROJECTORS	VIEWSONIC LASER PROJECTORS
<ul style="list-style-type: none"> • Images dim over time • Average startup time of 3 minutes, up to 20 minutes to reach peak brightness • Picture burn-in after extended usage • Limited lifespan of 4,000 to 8,000 hours • Toxic mercury bulbs are vulnerable to contamination and require changing out • Replacement lamps can quickly add up • Higher energy expenditure • Flawed colors and images 	<ul style="list-style-type: none"> • Consistently bright images across its lifespan • Instantaneous startup and cooldown • Crystal clear images even after 24/7 operation • Extended lifespan up to 30,000 hours • Sealed maintenance-free laser phosphor system • No replacement lamps needed - ever • Eco-friendly, roughly 51% less power consumption • Amazing color accuracy and image clarity

LS740W WXGA Laser Projector

- 5,000 ANSI lumens
- Long-lasting 30,000 hour laser-phosphor light source*
- 360-degree orientation
- Outstanding clarity on screens up to 300"



LS740HD FHD Laser Projector

- Full HD (1920 x 1080p) Resolution
- 5,000 ANSI lumens
- Long-lasting 30,000 hour laser-phosphor light source*
- Outstanding clarity on screens up to 300"





SKU	LS740W	LS740HD
Native Resolution	1280 x 800	1920 x 1080
Aspect Ratio	16:10 (WXGA)	16:9 (FHD)
Throw Dist. (ft.)	2.5' - 32.8'	2.5' - 32'
Brightness (ANSI lumens)	5,000	
Light Source Type	Laser (lamp-free)	
Light Source Life (Full Power)	Up to 30,000 hours	
Contrast (full on/off)	3,000,000:1	
Audible Noise	30.0 dB / 24.0 dB (eco)	
Image Size	30" - 300"	
Throw Ratio (D:W)	1.18 - 1.54	
Standard Zoom Lens	1.3 Manual	
Digital Keystone	Horiz + Vert (+/- 30°)	
Power Consumption	210W	
Speakers	15W	
Connectivity	HDMI x2/Audio Out 3.5/USB-A Power/RS232	
Size (H x W x D)	5.08" x 15.75" x 11.02"	
Weight	6.6 lbs.	

**For more information
contact your ViewSonic representative today.**

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