

24/7
RUNTIME

LOW
MAINTENANCE



LASER
TECHNOLOGY



UP TO
10
YEARS OF
LIFE

Go Lampless.



Dell Laser Projectors offer amazing image quality and crisp text that everyone in the room can see. Laser projectors are low maintenance and do not require replacement lamps, which can significantly reduce downtime due to outage. And with instant on/off you can get your meetings started in seconds. Learn more about how laser projectors in you meeting spaces can improve productivity for employees and IT staff.



VISIT DELL.COM/PROJECTORS TO LEARN MORE

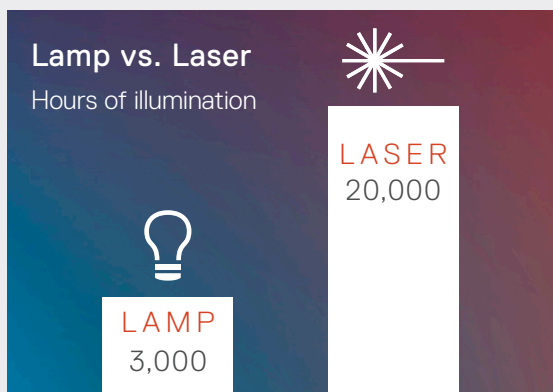
Go Lampless

WITH DELL LASER PROJECTORS

THE FUTURE OF PROJECTION

Dell Laser Projectors offer fantastic image quality and crisp text that everyone in the room can see. Laser projectors are virtually maintenance free and are typically brighter and provide truer color than their traditional lamp counterparts.

Save time and money while enabling your employees to be more productive in their meetings with Dell Laser Projectors.



The laser system light source of the projector lasts for up to 20,000 hours of use or up-to 10 years of life*

SAVE TIME AND MONEY

Dell Laser Projectors use several laser light sources to increase redundancy and maintain brightness and color accuracy. No replacement bulbs and better image quality means fewer trouble tickets for your IT staff and less downtime for your meeting.

SAVE THE MEETING

Several studies have shown meetings lose an average of 7-10 minutes due to technical issues such as connectivity, projector outage, waiting for projectors to warm up, and so on. Dell Laser Projectors help to reduce delays and distractions because:

- We offer secure connectivity via an assortment of legacy and modern inputs to make it easy for everyone to connect.
- Laser projectors do not require warm up or cool downtime unlike lamp projectors so you can jump right into your presentations.
- Laser projectors last up to 10 years and do not need bulb replacements, which significantly reduces outage.

DID YOU KNOW?

Other manufacturers offer laser hybrids that can quickly lose brightness and only cover the light source for 3-5 years. Dell covers the light source for up to 20,000 hours, which is approximately 10 years!*

DELL LASER PROJECTORS



5 REASONS WHY YOU SHOULD UPGRADE TO LASER PROJECTORS.

- 1. Consistent brightness and color:** Traditional projector lamps and laser hybrids lose their brightness with every use making presentations dull and harder to read over time. True laser projectors offer redundant light sources for consistent brightness over its ten-year life¹.
- 2. Comprehensive support:** Dell laser projectors are backed by a 2-Year Advanced Exchange Warranty³, and the laser system is covered under the same warranty for up to 20,000 hours of use. If you opt to extend your warranty¹ to 3-, 4-, or 5-years, the laser system is still covered for 20,000 hours use or the term of the warranty.
- 3. Low maintenance:** Laser projectors do not use lamps or bulbs and therefore do not need to be replaced, drastically reducing the amount of downtime and trouble tickets that are seen with traditional lamp and hybrid solutions.
- 4. Cut out cables:** Remove clunky cords and project wirelessly through your office network. You can also present files from a USB drive or the internal memory within the projector for a PC-free presentation. Connect your projector with a network cable and use the EZCast app on your iOS or Android smartphone or tablet², or the Dell Network Projection app on a laptop to start presenting.
- 5. Instant on/off:** Laser projectors do not require warm up or cool downtime unlike lamp projectors so you can jump right into your meeting.

Contact your Dell representative to upgrade the projectors in your meeting spaces today.



DELL LASER PROJECTORS



DELL ADVANCED 4K
LASER PROJECTOR:
S718QL



DELL ADVANCED LASER
PROJECTOR: 7760



DELL ADVANCED LASER
PROJECTOR: P519HL



DELL ADVANCED LASER
PROJECTOR: S518WL

Laser Projectors	S718QL	7760	P519HL	S518WL
Brightness (in lumens)	5,000	5,400	4,000	3,200
Light source life (in hours*)	20,000	20,000	20,000	20,000
Resolution	4K UHD	Full HD	Full HD	WXGA
Aspect ratio	16:9	16:9	16:9	16:10
Throw ratio (in meters)	0.18	1.2-2.1	1.4-2.24	.5-1
Contrast ratio	100,000:1	100,000:1	100,000:1	20,000:1
Connections	1x HDMI 2.0 2x HDMI 1.4 1x SPDIF 1x RS232 1x RJ45 1x Audio-in & out	3x Hdmi 1.4 1x VGA-in 1x VGA-out 1x RS232 1x RJ45 1x Audio-in & out	2x HDMI 1.4 1x VGA-in 1x RS232 1x RJ45 1x Audio-in & out	2x HDMI 1.4 1x VGA-in 1x VGA-out 1x Composit 1x RS232 1x RJ45 1x Audio-in & out

1. Laser life of 10 Years assumes 8 hours usage every working day.

2. Mobile device must be either iPhone, iPad, or Android phone /tablet, and have wireless settings enabled. APP and applications must be downloaded and mobile device connected to the projector wireless network for proper function.

3. Replacement part or unit will be dispatched if necessary following phone-based troubleshooting in advance of receipt of returned defective unit. Subject to parts availability, geographical restrictions and terms of service contract. Service timing dependent upon time of day call placed to Dell. Defective unit must be returned. Replacements may be refurbished. U.S. only.

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