



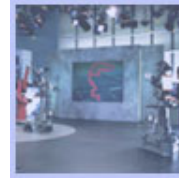
Project. Present. Perform.



### Roadster X9 XGA 8500 Lumen DLP Projector 38-DMD027-01

#### Solutions For

- Large audience events
- Medium and large auditoriums
- Conferences and business presentations
- Concerts and other large entertainment venues
- Outdoor advertising



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## Powerhouse Brightness and Flexibility in a Portable Package

Christie's Roadster X9 delivers a staggering 8500 ANSI lumens output from its compact, portable chassis by way of a 1500W Xenon CERMAX® illumination system making the X9 the brightest and most cost-effective XGA projector in its class. With exceptional image clarity and color uniformity – the X9 is a portable presentation powerhouse that excels in even the most challenging environments.

The X9 features a super-reliable power supply and lamp ballast that provides consistent power to the lamp, reducing the need for external power regulators in even the most extreme brown-out conditions. The X9 flawlessly adapts to power fluctuations to deliver continuous brilliant light output. A truly cost-effective solution, the unique self-adjusting power supply minimizes lamp fade over time, ensuring superior lamp performance and reduced operating costs.

The X9 employs 3-chip DLP™ technology for full digital display capabilities. Providing unsurpassed connectivity with a digital interface, the X9 can project a digital signal from source to screen without signal conversion – ensuring 100% digitally perfect image reproduction every time. Advanced inverse telecine (3:2 pull down) digital processing and scaling for SXGA and UXGA sources, the X9 delivers outstanding image performance for both video and data... perfect for any staging venue.

Christie's proprietary Intelligent Lens System (ILS™), LiteLOC™, image off-set and keystone correction capability offer greater range of control, projector positioning and projector angles for onsite flexibility and ease of integration into any application.

Bold, bright, beautiful pictures in a portable, compact design.

### Features

- 8500 ANSI lumens
- True XGA resolution (1024 x 768)
- Pixel clock 160MHz
- LiteLOC™ constant brightness feature
- HDTV and DTV compatible
- Modular architecture
- Intelligent Lens System (ILS™)
- Ruggedized design
- Advanced inverse telecine (3:2 pull down) digital processing
- 5' to 40' + diagonal image size
- Optional 10-bit video processing

### USER HIGHLIGHTS

- Robust, rugged and reliable - 99 lbs and 8500 ANSI lumens at true XGA resolution.
- Fitted with a digital interface, the X9 projects from source to screen without signal conversion.
- Compatible with the wide array of video and data sources.

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Best viewed with Internet Explorer 5.5 or higher @ 800x600

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