The upgraded line of **Christie M Series** 3DLP projectors (including **Roadster** and **Mirage** models) boast enhanced performance, portrait capabilities and a 500 hour increase in the 450W lamp.

Building on seven years of success,  the updated Christie M Series models continue to be ideal for flat or curved screens in rental staging applications as well as large auditoriums, board and conference rooms, houses of worship, and post production in either single or multiple projector setups.

All enhanced Christie M Series 3DLP projectors are 3D upgradable and deliver "clean, crisp images" on large screens.

Rental stagers will continue to enjoy Christie M Series' ability to cut through show lighting while both rental staging and permanent installation applications will benefit from the improved high-efficiency 450W dual-mercury lamp, ensuring bright, brilliant images for 1750 hours before a lamp change.

“Christie M Series has long been considered an industry workhorse and with portrait mode, an improved 450W lamp that adds 500 hours, as well as a new, easier to use remote featuring a greater range, Christie M Series is better than before,” says Mike Garrido, senior product manager, Christie. “There is also a dual input DisplayPort module allowing greater digital

connectivity for the enhanced models."

Christie M Series at a glance:

- Eighteen Christie M Series projectors are now portrait-capable.
- Extended life on 450W lamp models.
- More user-friendly remote control.
- Dual input DisplayPort module allows for greater digital connectivity on the product when shipped.
- Dual mercury lamp operational in single lamp mode for built-in redundancy.
- Deliver high brightness on large screens, cutting through 'show lighting.'
- Hot swappable lamps can be changed while projectors are in use.
- **3DLP** image quality for lifelike images.
- 3D capabilities operate in either active or passive stereoscopic modes in the Mirage models, and include triple flash capability for smooth images when displaying Blu-ray content.
- Embedded **Christie Twist** image warping and blending, and optional Christie AutoStack software to align Christie projectors in minutes.
- Multi-window processing for small tiled and blended arrays means no external processors.
- Patented embedded **LiteLOC** technology monitors and manages brightness levels, saving time and money.

The Christie M Series is now shipping with a 3-year parts and labour warranty.

Go The Christie M Series Upgrade