

RELEASE**Christie CP4220 and CP4230 Projectors Earn DCI Compliance**

New Christie IMB, Software Upgrades for HFR and DCI Compliancy Deliver the Total Solution and Best Long-Term Return on Investment for Exhibitors

Wokingham, UK – (2nd December, 2011) – [Christie®](#), a global leader in visual display technology, is pleased to announce that its Solaria™ Series 2 [CP4230](#) and [CP4220](#) projectors have obtained Digital Cinema Initiatives, LLC (DCI) certification following compliance testing by CineCert, LLC.

The Christie CP4230 was the world's first superior 4K digital cinema projector and the latest addition to the Christie Solaria series. The Christie CP4220 and Christie CP4230 provide the brightest, highest resolution in their class, as well as the most robust and cost-effective 4K DLP Cinema® solutions.

“Ours was the first 4K DLP Cinema projection system to be demonstrated publicly, over a year ago at IBC 2010, and then officially launched several weeks later,” said Don Shaw, director, product management, Christie Entertainment Solutions. “We welcome the certification, which will be of most interest to our largest customers whose plans include showing the latest in ultra-high resolution, superior cinema content to their most discerning audiences.”

Christie's All-in-One 4K Solution

Numerous Cinema chains and independent cinema groups around the world have purchased the CP4220 and 4230 projectors, including Southern Theatres (USA); Cineplex Inc. (Canada); CCI (Europe/Israel) and United Circuit, a subsidiary of the Shanghai Film Group (SFG) Corporation (China). The latest Christie Solaria CP4220 and CP4230 projectors feature the Christie 4K+4 advantage, which includes maximum performance for 3D, Christie Pixel Track™ technology for optimum image quality, simple maintenance procedures and the lowest cost of ownership of any digital projector on the market.

All Solaria Series 2 projectors are designed to integrate seamlessly with the Christie IMB – a complete, integrated media block (IMB) solution planned to be available in early 2012 – and the currently available Christie Previsto™ High Frame Rate (HFR) technology. Featuring complete Cinema content support, as well as MPEG2 and H.264 support for preshow advertising and alternative content, the design of Christie's IMB is grounded in a solid understanding of a projector's software, thermals, vibrations and internal power supply, ensuring the most reliable projection system on the market. The combination of the Christie CP4220 or Christie CP4230 and Christie IMB, offered by the world's largest manufacturer of digital cinema projectors, brings exhibitors ultimate confidence that they will be ready for upcoming 4K or 3D HFR movies in a single projector system.

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About Digital Cinema Initiatives, LLC

Digital Cinema Initiatives, LLC (DCI) was created in March 2002 and is a joint venture of Disney, Fox, Paramount, Sony Pictures, Universal and Warner Bros. The primary purpose of DCI is to establish and document specifications for an open architecture for digital cinema that ensures a uniform and high level of technical performance, reliability and quality. See www.dcimovies.com for more information.

About CineCert, LLC

CineCert, LLC is a technology development and consulting organization specializing in Digital Cinema and other computing applications for the entertainment industry. CineCert provides services to industry-leading content and service providers that are adopting digital cinema technology into their production workflows and distribution networks. See www.cinecert.com for more information. It signed a licensing agreement for compliance testing of manufactured digital cinema equipment and products with Digital Cinema Initiatives, LLC (DCI) in October, 2008.

About Christie®

Christie Digital Systems Canada Inc. is a global visual technologies company and is a wholly-owned subsidiary of Ushio, Inc., Japan, (JP:6925). Consistently setting the standards by being the first to market some of the world's most advanced projectors and complete system displays, Christie is recognized as one of the most innovative visual technology companies in the world. From retail displays to Hollywood, mission critical command centers to classrooms and training simulators, Christie display solutions and projectors capture the attention of audiences around the world with dynamic and stunning images. Visit www.christiedigital.eu

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DLP® is a registered trademark of Texas Instruments.