

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**AN/"Christie Digital Systems USA": 124 patents.****Hits 1 through 50 out of 124**[Next 50 Hits](#)[Jump To](#)[Refine Search](#)

AN/"Christie Digital Systems USA"

PAT. NO.	Title
1 11,223,808	Device, system and method for generating a mapping of projector pixels to camera pixels and/or object positions using alternating patterns
2 11,196,941	Fixture for aligning tiled displays
3 11,109,005	Device, system and method for enhancing one or more of high contrast regions and text regions in projected images
4 11,011,084	Modular mounting system
5 10,924,705	Serrated prism exit aperture for managing projection flare artifacts
6 10,915,013	Folded integrator rod device
7 10,880,528	Device, system and method for modulating light using a phase light modulator and a spatial light modulator
8 10,783,282	Devices, systems and methods for distribution of digital content
9 10,698,227	Apparatus for combining laser beams
10 10,651,159	Light emitting diode module and display for hiding physical gaps between modules
11 10,638,104	Device, system and method for generating updated camera-projector correspondences from a reduced set of test patterns
12 10,630,948	Device, system and method for photometric compensation of images provided by a display device
13 10,578,776	Total internal reflection prism for use with digital micromirror devices
14 10,574,956	System and method for automatic alignment and projection mapping
15 RE47,845	Device, system and method for content-adaptive resolution-enhancement
16 10,529,260	System for mounting a plurality of display units
17 10,518,520	Apparatus and method for tiled display removal
18 10,481,408	Apparatus for reducing coherence of a laser beam
19 10,424,234	De-saturated colour injected sequences in a colour sequential image system
20 10,403,028	System and method for geometric warping correction in projection mapping
21 10,378,704	LED module seam illumination
22 10,360,723	Method and apparatus for automated projection mapping previsualization

- 23 [10,298,893](#) [System and method for digital black level blending](#)
- 24 [10,294,421](#) [Core-shell quantum dots and method of synthesizing thereof](#)
- 25 [10,271,028](#) [Device, system and method for subliminally projecting structured light patterns](#)
- 26 [10,261,330](#) [System for producing an output light beam of a given spectrum](#)
- 27 [10,247,937](#) [Light emitting wheel with eccentricity for dispelling a thermal boundary layer](#)
- 28 [10,218,926](#) [Device, system and method for cross-talk reduction in visual sensor systems](#)
- 29 [10,215,367](#) [Apparatus for wavelength conversion](#)
- 30 [10,175,565](#) [Light pulse system](#)
- 31 [10,151,917](#) [Device for homogenizing laser light using a rotating lens field](#)
- 32 [10,115,226](#) [System and method for geometric warping correction in projection mapping](#)
- 33 [10,091,476](#) [Reduced blend artifacts in a multiple digital projector system](#)
- 34 [10,089,778](#) [System and method for automatic alignment and projection mapping](#)
- 35 [10,070,105](#) [OR-function illumination in phased bitplanes in a high dynamic range projector](#)
- 36 [10,037,746](#) [System and method for displaying layered images](#)
- 37 [10,012,892](#) [Flexible blend filter for projectors](#)
- 38 [10,009,587](#) [Real-time spatial-based resolution enhancement using shifted superposition](#)
- 39 [10,009,586](#) [System and method for projecting images on a marked surface](#)
- 40 [9,992,464](#) [Method and system for screen correction](#)
- 41 [9,983,402](#) [Forward-on-forward high dynamic range architecture for digital micromirror devices](#)
- 42 [9,970,643](#) [Rotatable heat sink with internal convection](#)
- 43 [9,968,285](#) [Multispectral medical imaging devices and methods thereof](#)
- 44 [9,872,003](#) [System and method for aligning stacked projectors](#)
- 45 [9,810,891](#) [Dual light source enhanced integration system](#)
- 46 [9,807,359](#) [System and method for advanced lens geometry fitting for imaging devices](#)
- 47 [9,773,475](#) [System and method for displaying layered images](#)
- 48 [9,767,738](#) [Projection system with additional series connected light valve for enhanced contrast](#)
- 49 [9,736,442](#) [Device, system and method for content-adaptive resolution-enhancement](#)
- 50 [9,728,142](#) [Reduced blur, low flicker display system](#)
-

Next List	Top	View Cart		
Home	Quick	Advanced	Pat Num	Help