LET’S DISCOVER

The modern museum
Empowering extraordinary museum experiences around the world
ATTRACT THE NEXT-GENERATION OF VISITORS

Give your regulars more reasons to return

Display technology is transforming the way people experience museums. From dynamic digital signage and exciting immersive exhibits to interactive activities and large-scale, one-of-a-kind experiences, innovative display and processing technologies are allowing museums to reinvent themselves in extraordinary ways.

**Complete, integrated solutions**
Christie® not only has the breadth of advanced display and processing products to meet any museum application or budget, we also have the industry’s most knowledgeable experts and partners who are ready to help bring your vision to life!

Cover photo: Tagtool at the Deep Space 8K / OMAi (AT) using Christie Mirage 304K 3DLP projectors.
Photo credit: Ars Electronica / Magdalena Sick-Leitner
Zarah Hussain’s award-winning digital Numina installation at The Barbican lit up by Christie® HS Series laser projectors and powered by Pandoras Box®.
Zara Hussein: Numina, Barbican Centre, London, UK
Photo: © Max Colson

“Christie’s cutting-edge hardware and software has proved transformational in allowing us to realize the vision of the outstanding artists we commission. Thank you for your ongoing support.”

Sir Nicholas Kenyon, Managing Director, The Barbican
Christie® 1DLP® laser projectors at The Mob Museum in Las Vegas. Photo courtesy of The Mob Museum

Ildeum uses Christie Pandoras Box® Quad Player and GS Series laser projectors for the multi-award winning Exploring Pueblo Pottery Project.

Focus on affordability
Our range of affordable display and processing technologies offer all the reliability, performance and quality synonymous with the Christie® brand in budget-friendly options.

› Access and Performance Series LCD panels and video walls
› APS and DS Series 3LCD laser projectors backed by a 5-year warranty

Balance between performance and price
Think big without blowing the budget and achieve the right balance between performance-driven technologies and an attractive cost of ownership.

› Interactive touch panels
› CorePlus LED video walls
› HS and GS Series 1DLP laser projectors
› Captiva UST laser projector

Create the ultimate visual experience
If you can imagine it, we can create it. Build a unique showcase experience at your museum that truly sets your institution apart. From large-scale projection mapping to domed theaters and curved video walls, Christie has superior LED, 4K and RGB laser projection to maximize storytelling power.

› MicroTiles® LED
› Crimson Series 3DLP laser projectors
› D4K40-RGB 3DLP RGB laser projector
**LIMITLESS POSSIBILITIES**

**Projection**
- **3LCD**
  - 5000 to 8000 ANSI lumens
  - XGA, WUXGA and HD resolution
  - Laser
- **1DLP**
  - 3600 to 18,500 ANSI lumens
  - HD to 4K UHD resolution
  - Laser
  - BoldColor™ Technology for life-like color reproduction
- **3DLP**
  - 10,000 to 60,000 ANSI lumens
  - HD to true 4K resolution
  - Lamp-based, laser and RGB pure laser
  - 2D and 3D stereoscopic, 60 and 120fps at 4K, option of up to 480fps at 2K

**Video walls/large-format displays**
- **MicroTiles® LED**
  - 1.25 and 1.5mm pixel pitch
  - Cabinet-free, Click-n-Go™ tiles, QuickMount system
  - Flat, concave, convex, 90-degree outside and inside corners, hanging/flying, creative shapes
- **CorePlus LED tiles**
  - 1.2 to 4.0mm pixel pitch
  - 8:9 aspect ratio scales to 16:9
  - Front or rear serviceability
  - Remote or onboard power options
- **LCD panels**
  - Ultra-narrow to extreme-narrow bezel LCDs for video walls
  - Portrait or landscape orientation
  - Large-format, discreet displays
  - 55” to 98”, 4K UHD, multi-touch

**Content management**
- **Next-generation video processing**
  - Christie® Spyder X20
  - Christie Spyder X80
  - Powerful and versatile video processors and video switchers
- **Media playback, interactive content and show control**
  - Christie Pandoras Box®
  - High-performance, real-time media compositing server system
- **SDVoE AV-over-IP networking**
  - Christie Terra®
  - Transport, processing and control of uncompressed, zero-frame latency, artifact-free AV content over 10G networks

**Customization/integration**
- **Interactivity**
  - Multi-touch
  - Gesture-based
- **Automated camera-based alignment software**
  - Christie Mystique®
  - Staging, setup, alignment, calibration and maintenance of multi-projector systems
- **Solutions**
  - Special exhibits and events
  - Projection mapping
  - Giant screens, domes, planetariums and more...

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LIMITLESS POSSIBILITIES
The trusted name for advanced display technologies

Easy to install, use and maintain, Christie technologies are designed with the user in mind, no matter their level of technical knowledge. Long-lasting, reliable and backed by the best support and warranties in the industry, you can trust a Christie solution will keep working now, and into the future.

Contact us today so we can collaborate with your team to determine the best product mix for your budget and environment.

christiedigital.com/museums

For more examples of Christie installs, go to christie-entertainment.com