Large Venue

Immersive application and collaboration capabilities for large audiences

Fakespace's Large Venue solutions enable the presentation of high-fidelity, immersive applications to large audiences while encouraging collaboration. Large Venue systems allow users to view and manipulate data and imagery from new perspectives, and can be equipped with leading edge interaction technologies to provide local or distance collaboration capabilities. Features state-of-the-art audio systems and fully digital audio processing and mixing systems that can be customized to meet specific requirements. Optional outbound and inbound audio/video fibre-optic connections enable videoconferencing with outside sites, offering unprecedented distance collaboration opportunities. Additional options include videoconferencing, intercom, assisted listening and language translation capabilities

Fakespace
SYSTEMS

Collaborate. Discover. Learn.

- **Auditorium scale solution enables presentation of high-fidelity, immersive applications to large audiences**

- **Complete custom-tailored solutions to meet individual customer needs**

- **Industry-leading installation and integration services including expertise in:**
  - **Facility co-ordination**
  - **Project management**
  - **Visualization technologies**
  - **Computing platforms**
  - **Operating systems**
  - **System integration**
  - **Projection technologies**
  - **Software development**
  - **Training**
  - **Consulting**
  - **Post-sale support and services**

- **A variety of state-of-the-art audio/video technology options including distance collaboration and videoconferencing**

- **Accommodates high bright, active stereo DLP, LCD or traditional CRT projection technology**

- **Optional Fakespace and other interaction and navigation devices allow working directly with data**

Large Venue
Collaboration Scale: auditorium

SPECIFICATIONS

DISPLAY	
Screen	• Flat, cylindrical or spherical screens • Soft, semi-rigid or rigid screens available
Edge Treatment	• Edge-blended or edge-matched options
Computing Platforms	• SGI®, Sun Microsystems®, hp®, Apple® MacIntosh®, Evans&Sutherland®, Linux® PC, Microsoft Windows PC and other custom-developed media
Stereoscopic Capabilities	• Active or passive stereo, and monoscopic display modes
Projection System	• Compatible with high brightness DLP™ active stereo digital projection systems up to 12,000 lumens • Optional LCD, or CRT (up to 500 lumens) projection available
Resolution	• Up to 2048 x 1536 resolution per projector
STRUCTURE	
Superstructure	• Proprietary Integrated Structural System fabrication for mirror bounce configurations • Direct projection and folded optics configurations available
Space Requirements	• Front or rear projection • Consult Fakespace Systems for system footprints based on desired screen and edge treatments
OPTIONAL PERIPHERALS	
Passive Stereo	• Circular and linear polarizing technology for passive stereo applications
Tracking	• Various tracking systems to meet requirements
Projection	• Multiple projector tiling per wall for ultra-high pixel density • Single or double folded optics to reduce overall system footprint
Multimedia	• Display controller to allow for simultaneous windowing of multiple inputs to one or multiple outputs
Interaction	• FIE Interactive Engine for voice control, snapshot capability and distance collaboration
Audio/Video	• Various audio and video conferencing capabilities
Controllers	• Available wired and wireless touch panel user control systems for source and audio selection and other room controls
System Support Options	• Training, consulting and software development available
GENERAL	
Warranty	• Ninety days on-site parts and labor • Optional extended service warranties available

Specifications subject to change without notice

Fakespace SYSTEMS

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