



Created for Designers and Design Assistants, WYSIWYG Design includes all of the tools you need to explore your show in a 3D environment. Impress your clients and turn first time contacts into return customers by showing them how their production will look well in advance and quickly responding to their feedback. Build a portfolio that demonstrates your creativity by assembling a "demo reel" of photorealistic renderings from both actual shows and conceptual projects. Ensure your success - give yourself the ultimate competitive edge with WYSIWYG.

Software Features

- Includes all of the features of WYSIWYG Report
- 3D plotting of set and lighting designs
- Multiple working views including: front, back, sides, top, bottom, and isometric
- Comprehensive 3D library of fixtures, accessories, truss, colours, gobos, props, etc.
- Extended library includes textures and materials
- Library objects are multi-layered for realistic texturing
- Objects have variable translucency and transparency
- Fully integrated paperwork and CAD systems
- Importing and Exporting of DXF, DWG, XLS, BMP, and JPG
- Print all view types including 3D views, bitmap files, spreadsheets, and logos
- Integrated design mode allows for creation of lighting looks without a console
- Rendering generates a photorealistic picture of your lighting look
- Rendering wizard provides options for smoke, shadows, ambient light, etc.
- Renderings include bounce and reflection from surfaces
- Global ambient, time of day lighting options
- Open GL technology for improved beam simulation
- Multi-monitor support
- 12 months of maintenance, software and library updates included

Minimum Requirements

- Pentium or compatible processor
1GHz or better
- Windows 2000, ME, or XP
- 256MB RAM
- 400MB free disk space (without textures)
- 1024x768 or better resolution
- OpenGL – accelerated display adapter with
16MB video memory
- Free USB port

Upgrade Suggestions

A faster processor improves responsiveness and rendering times.

Memory requirements depend on the size of the show. Insufficient memory can seriously affect performance. Add memory if there is excessive disk activity.

A high-performance OpenGL accelerator card significantly improves the performance of real-time simulation.

Product information and specification subject to change

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