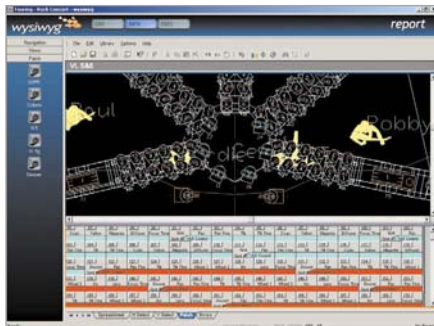




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WYSIWYG Learn incorporates a multiple seat license allowing 10 users to run WYSIWYG Report or Design simultaneously over a single network. Additionally, any one user can also use the WYSIWYG Perform simulation software. For more details on all that the WYSIWYG family of software products has to offer, contact your local WYSIWYG dealer. Ensure your students' success - give them the ultimate competitive edge with WYSIWYG.

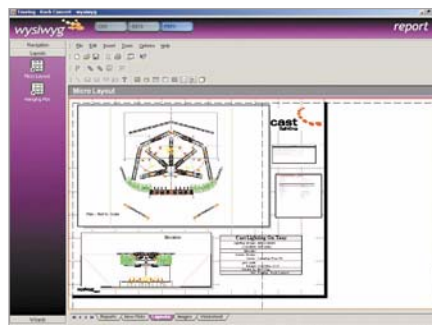
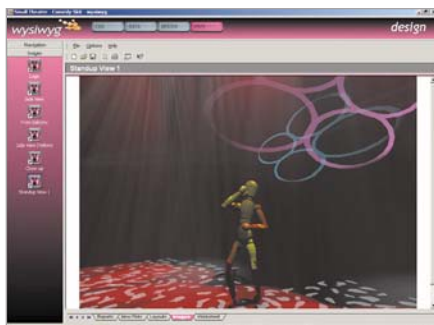


Server Requirements

- Pentium or compatible processor 550 MHz or better
- Windows 2000, ME, or XP
- 64MB RAM
- 4MB free disk space
- Free USB port
- Network interface card running TCP/IP

Product information and specification subject to change.

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Work Station 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
- Network interface card running TCP/IP

For WYSIWYG Perform station:

- WYG-it 2 DMX reception device (except when used with certain consoles – contact the console manufacturer for details).

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.