

Designer specs



Bring big ideas to life

Designer is the software only version of our production suite, which enables designers, project managers and technicians to work on a unified communication and collaboration platform.

From conceptual pre-visualisation through technical specification, sequencing and content compositing all the way to technical set-up, Designer is the flexible but powerful solution.

Our powerful 3D stage simulator can be used on a laptop, from which you can build up your show, test different stages and screens, add props, lighting and video content to the timeline, then create fly-through movies to show your client what the show is really going to look like and get it signed off.

When it's show time, just take your project from your device, transfer it to the on-site disguise rack-mount and press play. Using the same system throughout will continue to save you time and money.

Available as software download or via USB License Key.

Hardware specifications

Operating System: Windows 10 or 11 64-bit
CPU: Intel i5 2.3Ghz Quad Core or above
GPU: 1GB Video RAM, DX11.1 compatible
Memory: 2GB RAM

Software features

Playback:
 Output video with watermark
 Output DMX with watermark
 Output DMX 1 universe unwatermarked
 Further universes watermarked
 Render unwatermarked feed movies to file

Design and pre-visualise:
 Build and save projects
 Make visualiser movies to file
 Make feed movie files
 Make screenshots
 Input DMX/MIDI/OSC
 Transfer project to disguise system
 MultiEdit in disguise Net

Media file specifications

Video playback:
 .mov (anim, pjpg, DXV, Hap, HapQ, NotchLC)

Image formats: .bmp, .jpg, .png, .tiff, .tga, .dpx

Audio playback: .wav/.mp3 (44.1kHz, stereo)

3D Mesh format: .obj, .abc

Camera Data Export: .fbx, .csv