



Real Time Media Playback & Control



Pandoras Box MediaServer provides the essential tools for projection design, real-time motion graphics and live visual effects.

Pandoras Box is a real time compositing program. It translates DirectX commands into an intuitive user interface.

It is designed to edit 2D and 3D content of any kind. Its main goal is to make production of real time motion graphics as easy as drag and drop and allow you to combine various control protocols.

With an industry standard animation editor, non linear animations and a wide variety of control methods, Pandoras Box offers seamless integration of 3D, video, images and sounds with complete flexibility and interactivity.

Go beyond the limits of traditional projection to explore the new possibilities of interactive live image creation with a realtime system at your hands.

Realtime Media Control is the resulting technology term for a demand of customers, asking for flexible projection systems for years. With nowadays computer technology it is finally possible to offer realtime image processing for onsite production and end-users.

The history of this technology begins with the 3D animation and the film industry where high standards rule for image processing and editing. Times have changed since large arrays of

computers had to be fed for generating one image. We are now at the beginning of a new age of screen- and projection design.

The Pandoras Box MediaServer series are professional solutions for digital video and lighting.

With an advanced 3D feature set it can be learned fast and easy to have a quick integration

into existing show setups.

Multiple layers enable you to crossfade and combine various images and movies to a fully

customized design and look.

Additional features may be obtained to upgrade and grow with the system. Please check

regularly our website www.coolux.de.