

42 CONTROLS® Octo GUI

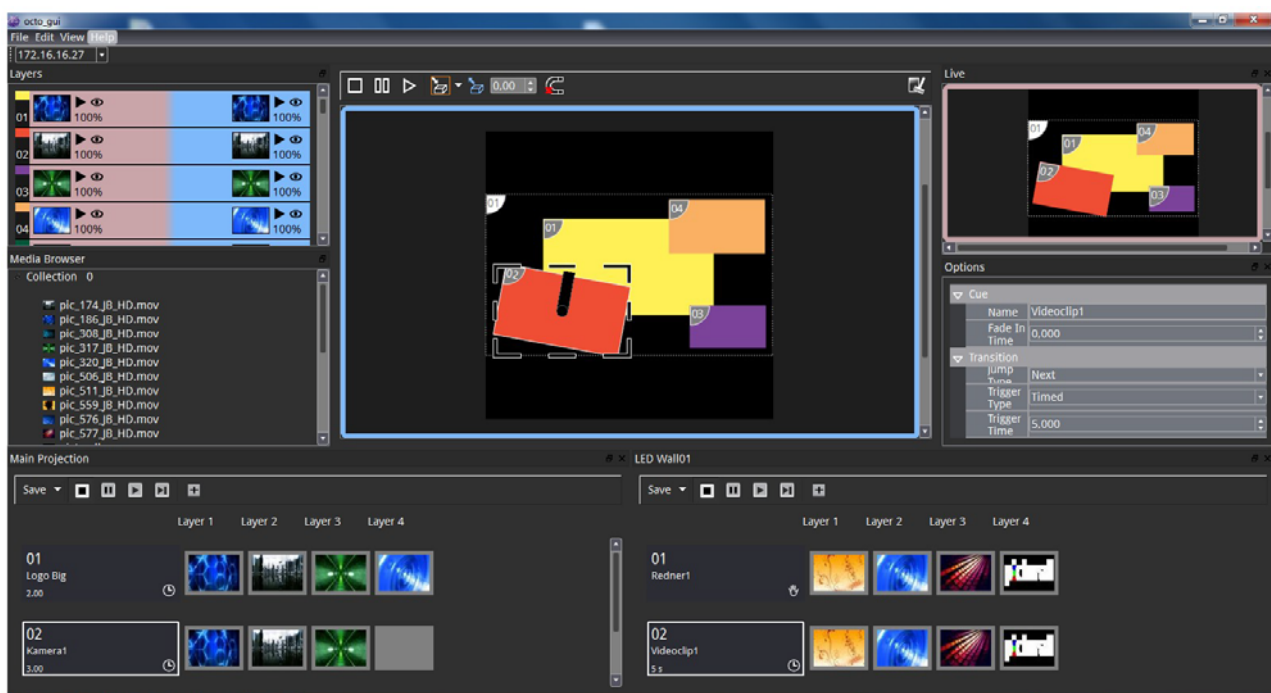
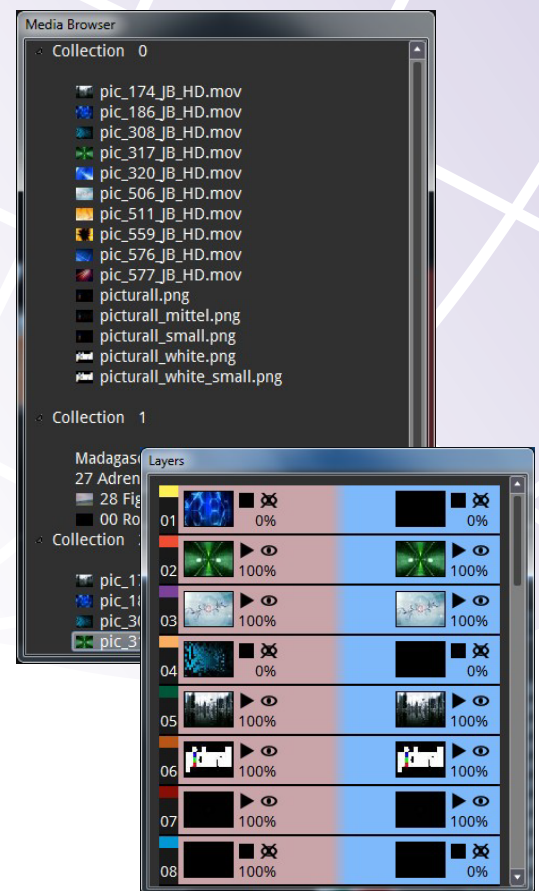


The control software 42 CONTROLS® Octo GUI makes it possible to easily create complex shows with the media server Picturall Octo.

Live action

The layers of the media server can be allocated via drag & drop in the simulator area for free positioning, scaling, rotation and more detailed adjustment. The media-browser creates an overview for all media thumbnails inside the libraries and acts as a tool to assign media files to certain layers quick and easy via drag & drop. Extensive magnetic lock-in position functions support precise positioning. The created situation will be transferred to the live-area via the Take-button and will go on-air.

- Simulator – Live functionality with Take-button
- Move, rotate and scale layers in the intuitive interface
- Media selection by drag & drop
- The Octo-outputs are shown on the pixel canvas for easy positioning of the layers
- Magnetic lock-in position functions
- Individual layout: all windows can be placed freely
- Dynamic thumbnails
- Take-history for any undos
- Option editor for manually adjusting the parameters



Scripting

Each step can be stored in a cue-based script editor. The transitions between the cues are temporally individually editable. This allows you to selectively hide and blend in layers.

Likewise layer movements and scales can be displayed from one position to the next.

Multiple scripts can run parallel to each other. Therefore it's the ideal solution for complex events or trade shows with a variety of display situations.

- Cue-based script editor
- Multiple scripts can run independently in parallel
- Scripts can be run manually or scheduled
- Loop and step functions
- Clear layer presentation with thumbnails of the media

