

AALG

ADVANCED LOGO GENERATOR

Advanced Dynamic Logo Generation

Featured formats TGA JPG BMP PNG PSD etc

32 bit management with alpha and transparencies

Animated Logos GIF, QuickTime Mov

Total Control of Logo Position, Size and playout Speed

Additional Media Plugins: Horizontal Tickers, PIP, Clock and Date, Slideshow

Remote Control by Play Out Automation

2D/3D CG Animations with optional Template Editor

PRELIMINARY

ALG is the new generation of station ID logo management.

The **32 bit** engine allows full control of transparencies on pass through video and alpha channel output modes.

Animated logos are supported in GIF and Quicktime video with rescaling/cropping and loop forward/backward/pingpong play out.

Axel Technology's Logo Generator is in fact "ADVANCED" with additional features such as :

2 Horizontal Tickers with customisable text style and speed.

Automatic update from files TXT and RSS feeds

1 Picture Slideshow with transparencies, transition effects and speed control

1 PictureInPicture with media file playlist or input from live capture device

1 Analog clock with user definable styles

1 Digital clock in Time/Date or both formats

1 Countdown Timer

1 Multiline Text with adjustable font, shadow and outline

1 Advanced Text slideshow with Title/Body content and transition effects

1 Horizontal SMS ticker with optional SMS server software

ALG can playout complex **2D and 3D animations** and templates created by Axel technology's CGGold or LiveBoard Suite, generating amazing effects and transition in real-time, with 3D cube, swinging doors, particle animation etc. Text content can be changed on the fly, or updated from TXT, CVS and XLS files.

ALG, in combination with with Axel Technology's playout automations XTV and DigiTV, allows **remote management directly from TV playlist**, with text content rendering in real time.

DATA SOURCE REQUIREMENTS

Support for CSV,XLS,XML, and other data formats is built in

FRAMELINK DRIVER ENABLED AV/BOARDS AND OUTPUT DEVICES

HD/PAL/NTSC SDI or ANALOG DSK (FILL+KEY), embedded SDI audio outputs supported when available on the a/v board

BlackMagic Decklink all models.

Matrox CG2000, Digisuite, DSX.SD, X.MIO

Bluefish and Dayang some models

Technical specs in this leaflet are provided for information purpose only and are subject to change without further notification

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