ELECTRIFIER® PRO

Specifications

Power
1/1000th second precision
Support for all popular media types
Unlimited actors
Unlimited sprite tracks
Unlimited actor sequences

Content Types
Bitmap Graphics
Vector Graphics
Text
Sprite Animation
Digitized Audio
Synthesized Music (MIDI)
Video
3D
Fire
Cloud
Ripple

Effects
+ VISUAL
- Ink
- Fade
- Color Fade
- Jump
- Move
- Circle
- Path
- Scale
- Zoom
- Rotate
- Spin
- Slant
- Animated Slant
- Perspective
- Animated Perspective

+ AUDIO
- Volume
- Fade
- Balance
- Sweep

12 Special Effects (by category)
- Alpha Gain
- Blur
- Color Style
- Color Tint
- ColorSync
- Edge Detection
- Emboss
- Film Noise
- General Convolution
- HSL Balance
- RGB Balance
- Sharpen

150+ Transitions (by category)
- Cross Fade
- Explode
- Gradient Wipe
- Implode
- Iris
- Matrix Wipe
- Push
- Radial
- Slide
- Wipe

Actions
+ MOVIE
- Play/Stop
- Set Loop
- Set Time
- Set Selection
- Play Selection

+ ACTOR
- Open URL
- Set Active

+ VISUAL
- Set Transform
- Set Ink
- Set Layer

+ AUDIO
- Set Volume
- Set Balance

+ VR
- Set Pan Angle
- Set Tilt Angle
- Set Field of View
- Show Default View

- Go to Node

Output Formats

+ GENERAL PURPOSE
- QuickTime 3 Movie
- QuickTime Bitmap (2.x) Movie

+ GRAPHICS
- BMP
- GIF
- JPEG (JFIF)
- QuickDraw Picture

+ ANIMATION/VIDEO
- Animated GIF
- DV

+ AUDIO
- AIFF/AIFC
- WAV
- µLaw

Compression Types

+ SPRITE ANIMATION
- Apple Data
- zlib

+ VIDEO
- Apple Animation
- Apple Graphics
- Apple Video
- BMP
- Cinepak
- Component Video
- DV NTSC
- DV PAL
- H.263
- JPEG
- Motion JPEG Format A
- Motion JPEG Format B
- Planar RGB
- Sorenson Video
- **+** Supported through third-party extensions:
  - AVR (Avid Video Resolution)
  - ClearVideo
  - Escape
  - H.261
  - Intel Indeo 3.2
  - TrueMotion

+ AUDIO
- 32-bit IEEE Floating Point
- 64-bit IEEE Floating Point
- ALaw 2:1

- IMA 4:1
- MACE 3:1
- MACE 6:1
- QDesign Music
- Qualcomm PureVoice
- µLaw 2:1
+ Supported through third-party extensions:
    - G.723
    - G.728
    - GSM

Import Formats

+ BITMAP GRAPHICS
  - Adobe Photoshop®
  - BMP
  - GIF
  - JPEG/JFIF
  - MacPaint®
  - PICT
  - PNG
  - QuickTime Image
  - SGI
  - Targa
  - TIFF
+ VECTOR GRAPHICS
  - Adobe Illustrator®
  - LightningDraw™
  - QuickTime Vector Graphic
+ AUDIO
  - AIFF/AIFC
  - AU
  - MPEG Layer 1
  - MPEG Layer 2
  - MP3 (MPEG Layer 3)
  - Sound Designer II
  - WAV
+ MIDI
  - Complete Roland Sound Canvas sound set
  - General MIDI
  - Karaoke MIDI
  - Roland GS Format extensions to General MIDI
+ ANIMATION
  - Animated GIF
  - FLC/FLE
  - Macromedia Flash™
  - PICS
+ VIDEO
  - AVI
  - DV

- OpenDML
  - MPEG
  - QuickTime
+ 3D
  - 3DMF

Browsers Supported

Microsoft Internet Explorer 3 and 4 for Mac
Microsoft Internet Explorer 3 and 4 for Windows
Netscape Communicator 4 for Mac and Windows
Netscape Navigator 3 for Macintosh and Windows

System Requirements

PowerPC-based Mac OS
Windows 95, Windows 98 and Windows NT 4.0