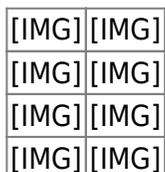


Introduction

Lasershow Converter FLASH (abbreviated as “LCFlash”) is an advanced program that is capable of converting Shockwave Flash (SWF) files into high quality laser animations. The Shockwave Flash files may be created with Adobe Flash, or any other program capable of generating SWF files.

Lasershow Converter FLASH provides a lot of control over the laser point placement and object visibility parameters, so that you can interactively adjust and optimize these parameters right inside the program while viewing the projected laser output. Once you are satisfied with the results, you can save the animation for later playback using Pangolin's Showtime program.

Below are sample Adobe FLASH scenes and their laser counterparts. As you can see, Lasershow Converter FLASH makes intelligent decisions about where to put lines and what color to make these lines. It also optimally places points for laser projectors. And it does all of this with the click of a single button!



FLA files can not be used

See Also

- SWF File Requirements
- Files included with LCFlash

From:

<https://wiki.pangolin.com/> - **Complete Help Docs**

Permanent link:

<https://wiki.pangolin.com/doku.php?id=tools:lcflash:intro&rev=1619167407>

Last update: **2021/04/23 10:43**

