

Features

Render & Output



Popular Image & Video Format Output

- Video export in various supported formats including; AVI, MPEG-4, RM, WMV, NTSC, PAL.
- Video output with HD (High Definition) quality.
- Turn the timeline output into a frame-by-frame image sequence with alpha-channel ready Targa or Bitmap formats.
- Image size up to 3000x3000



3D Stereo Output with Convergence Distance

- Create eye-popping stereoscopic videos by clicking the '3D Stereo Vision' option in the export panel. All projects are layer-based in real Z-depth, so users may arrange everything for great 3D stereo results.
- Supports all popular 3D output formats such as; 'Anaglyph', 'Side-by-Side', 'Above/Below' & 'DualStream'.
- View your 3D projects in any type of monitor.
- Adjust the 'Display Distance' value and define the convergence point as you review your project with the preview render image.



Web & Flash export

- Export your CrazyTalk actors in iWidget format to create walking-talking widgets in WidgetCast.
- Export in FLV, with an html embedded code, for Web video broadcasting.

Superimpose your Virtual Actors on other video formats

- Export your CrazyTalk actors in popVideo format and immerse them into 3D virtual set inside iClone for video compositing effects.
- Combine your projects with other external tools, as CrazyTalk supports most industry standard formats.