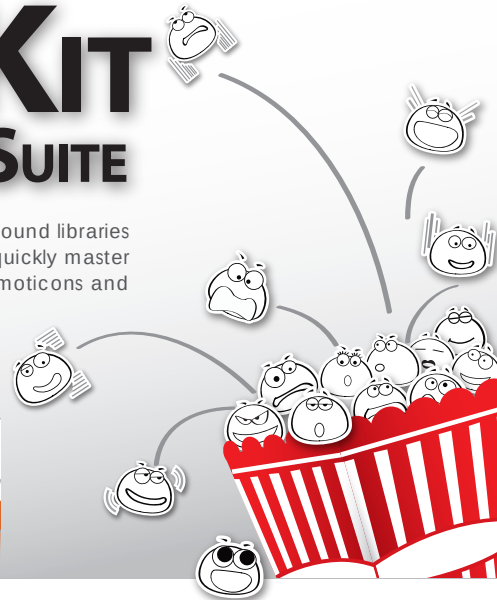


6-IN-1 POWER PACK

STARTER KIT

COMPLETE SUITE

This valuable collection includes studio-recorded human sound libraries (mp3) and extended Auto Motion templates for users to quickly master how voices affect different animation styles. The Social Emoticons and Motion Clips instantly boost the expressiveness of your creations; see how you can freely bounce and move the egg-like characters around in CrazyTalk7!



REALLUSION®

CrazyTalk® 7

Auto-animate Images with your Voice



Media Review



"Version 7 ups the ante animation-wise and introduces much clever, more realistic facial movements that go far beyond just lip-synching."

- Macworld UK, November 2012



"CrazyTalk is easy enough for first-time animators to use, and full-featured enough for pros who need to quickly create characters and storylines."

- About.com, September 2012

Edition Comparison

	Major Features	Standard	PRO
Character Creation	Detail Fitting	v	v
	Automatic audio lip-sync	v	v
	Custom Auto Motion profile		v
Auto Motion	Advanced Auto Motion: muscle control / time offset / ping pong / curve & spring / motion blend		v
	Multiple Auto Motion		v
	Basic Timeline editing	v	v
Smart Animation	Multiple audio tracks support		v
	Motion key level editing		v
	Face puppeteering	v	v
	Face key editing		v
	Character transform key editing		v
Content Resource	Embedded Content - Project	11	16
	Embedded Content - Character	11	11
	Embedded Content - Voice & Audio Script	35	35
	Embedded Content - Auto Motion	45	112
	Embedded Content - Motion Clip	30	30
	Bonus Content - Motion Clip	79	79

System Requirements

Windows Requirements

Minimum System Requirements:

- Intel Pentium D CPU 3.40GHz (2 CPUs)
- 2GB free hard disk space
- Graphics Card: Open GL v1.3-capable
- Video Memory: 512MB RAM

Recommended System Requirements:

(CrazyTalk7 will have better performance in the recommended environment.)

- Dual core CPU or higher
- 8GB RAM or higher recommended
- Graphics Card: Nvidia GeForce 7 Series or higher / ATI HD 3000 Series or higher

Additional Requirements:

- DirectX 9 and WMEncoder 9 are required for WMV exporting
- Internet connection required for online activation

Operating System:

- Windows 8 / Windows 7 / Windows Vista / Windows XP (With Service Pack 2 or later)

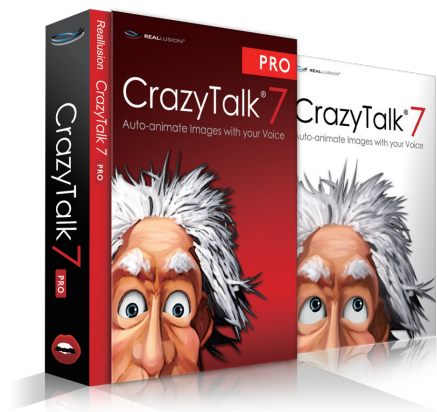
Mac Requirements

- 4GB of RAM (8GB recommended)
- OpenGL-capable graphics card or Intel HD Graphics 3000 or later
- 2.4GB of disk space
- OS X v10.6.8 or OS X v10.7.5 or OS X v10.8.2 or later
- For JPEG, ProRes codecs need OSX 10.7.5 above

REALLUSION®

2033 Gateway Place, Fifth Floor, San Jose, CA 95110, USA
 Technical Support: www.reallusion.com/support Web: www.reallusion.com
 Copyright © 2013 Reallusion Inc. All rights reserved.





CrazyTalk® 7

Auto-animate Images with your Voice

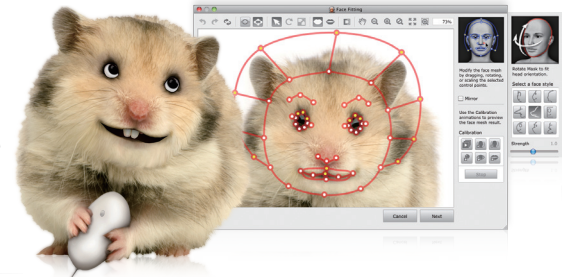
CrazyTalk is the most popular facial animation tool that uses sound and text to vividly animate facial images. With its groundbreaking Auto Motion technology, now you just need to import images, specify the facial feature points and record your own voice as it automatically generates lip-syncs to create life-like, 3D talking videos.



Features

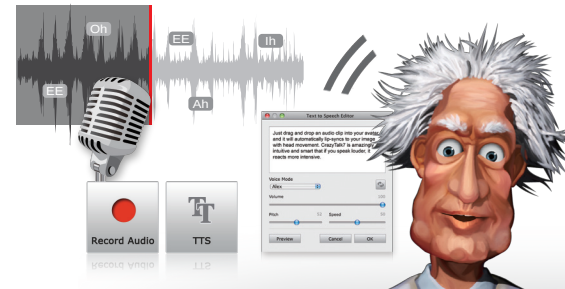
Animate Any Image

- Quick photo face fitting.
- The advanced head & hair mesh layers handle characters with long hair, horns and ears.
- Face profile styles for you to animate different characters, including human, animal, and cartoon-like faces.



Auto Lip-sync from Text, Audio, & Your Own Voice

- Import a WAV file or record your own voice with the built-in audio capture feature.
- Enjoy a vast phoneme databank that automatically lip-syncs to your image.
- Advancements in Text-to-Speech offer better quality, plus additional solutions for text-driven voice performances.

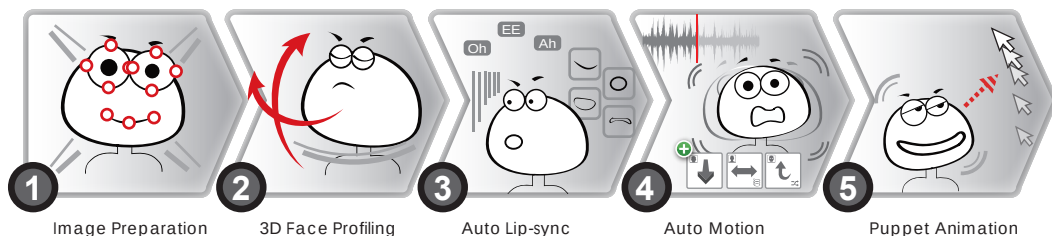


Audio-driven Movements & Matching Animation Scenarios

- The clever, audio-driven technology analyzes the tones in your voice to automatically generate head and facial movements.
- Match your voice to the best animation scenarios found in the built-in Auto Motion library.
- Freely design your own custom Auto Motion templates to best fit your specific needs.



5 Steps to Easily Create Facial Animation



Motion Puppet & Clip Library

- Face Puppeteering: simply use a mouse or handheld device to puppet your character's animations.
- Personality x Emotion: 7 default puppet profiles define instant personalities for puppeteering; 6 emotion styles provide advanced layer editing for full control over facial profiles.
- Motion Clip & Layering: drag and drop studio-made motion clips from the library and layer them into the timeline to apply instant expressions.
- Timeline Editing: visually add, and control your animation clips inside the visual timeline for detail refinement and editing.

