

List of Deepfake Tools

These tools & resources can be pretty fun to play with. The list below features a range of types & quality, from face swap technology to voice synthesizers, it's all out there to try.

[Learn Tensorflow](#) with [Chris Mattmann](#) (ASF/NASAJPL).

1. AE Face Tools
<https://videohive.net/item/ae-face-tools/24958166>
2. B612
<http://b612az.com>
3. Center for Speech Technology Research Downloads
<http://www.cstr.ed.ac.uk/downloads>
4. CrazyTalk
<https://www.reallusion.com/crazytalk>
5. DeepFaceLab
<https://github.com/iperov/DeepFaceLab>
6. Deepfake Detection Challenge
<https://deepfakedetectionchallenge.ai>
7. Deepfakes Web
<https://deepfakesweb.com>
8. Deepware – Deep Fake Detection tool
<https://www.deepware.ai>

9. DF Blue
<https://dfblue.com>
10. dfaker
<https://github.com/dfaker/df>
11. Dynamixyz
<http://www.dynamixyz.com>
12. eSpeak
<http://espeak.sourceforge.net>
13. F-clone
<http://f-clone.com>
14. Face Crop Jet
<https://facecropjet.com>
15. Face Ripper 9000
https://github.com/MotorCityCobra/face_ripper_9000
16. Face Swap
<https://faceswap.ms>
17. Face Swap Live
<http://faceswaplive.com>
18. Face Swap Online
<https://faceswaponline.com>
19. Face2Face
https://web.stanford.edu/~zollhofer/papers/CVPR2016_Face2Face/page.html
20. FaceCrop
<https://www.luxand.com/facecrop>
21. FaceForensics
<https://github.com/ondyari/FaceForensics/>
22. Faceit
<https://github.com/goberoi/faceit>

23. Facerig
<https://facerig.com>
24. Faceswap
<https://faceswap.dev>
25. Faceswap
<https://github.com/dfaker/faceswap>
26. Faceware Tech
<https://www.facewaretech.com>
27. Facial Animation Examples
<https://sites.google.com/view/facial-animation/home>
28. Filmora 9
<https://filmora.wondershare.com/video-editor>
29. Google Cloud Text-to-Speech
<https://cloud.google.com/text-to-speech>
30. IBM Watson Text to Speech
<https://www.ibm.com/watson/services/text-to-speech>
31. iClone
<https://iclone.reallusion.com>
32. iSpeech
<https://www.ispeech.org/voice-cloning>
33. Lyrebird
<https://lyrebird.ai>
34. Machine Tube
<https://www.machine.tube>
35. Microsoft Garage Face Swap (no longer supported)
<https://www.microsoft.com/en-us/garage/profiles/face-swap>
36. Microsoft Text to Speech
<https://azure.microsoft.com/en-us/services/cognitive-services/text-to-speech>

37. ModelTalker
<https://www.modeltalker.org>
38. MRRMRR
<https://mrrmrr.me>
39. NaturalFront
<https://naturalfront.com>
40. Online Tone Generator
<http://onlinetonegenerator.com/voice-generator>
41. Poser
<https://www.posersoftware.com>
42. Real Time Voice Cloning
<https://github.com/CorentinJ/Real-Time-Voice-Cloning>
43. Reflect
<https://reflect.tech>
44. Resemble AI
<https://www.resemble.ai>
45. Samsung AI System
<https://arxiv.org/abs/1905.08233> & [video](#)
46. Snapchat Cameos
<https://support.snapchat.com/en-US/a/cameos>
47. Speech Driven Animation
<https://github.com/DinoMan/speech-driven-animation>
48. Speech Graphics
<https://www.speech-graphics.com>
49. Speech Synthesis
<https://github.com/topics/speech-synthesis>
50. Synthesizer V
<https://synthesizerv.com>

51. The Deepfake Algorithm
<https://github.com/deepfakes/faceswap>
52. Voicery
<https://www.voicery.com>
53. ZAO
<https://apkproz.com/app/zao>
54. [More resources & research](#)

Let us know if we missed your favorite deepfake tool.

This data is from [Vuid's deep fake tools list](#). Please visit vuid.com for more.