vexa

The Guardian Against Digital Lies

Drop video here or Browse video
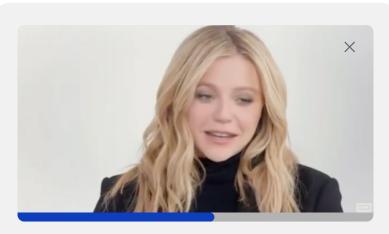
😶 Detect Deepfake

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The Guardian Against Digital Lies

id55_id51_0001.mp4

1.8 MB

Replace video

Detect Deepfake

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```
##############################################
#     Vexa Deepfake Detection System     #
#          Processing Terminal Output        #
##############################################

Initializing Vexa AI Engine...
[ ] System Check: OK
[ ] GPU Acceleration: Enabled
[ ] Model Loaded: Vexa-DFNet v2.1

---------------------------------------------

Input Video: suspect_video.mp4
[+] Extracting frames...
[ ] Frames extracted: 1324

[+] Analyzing facial regions...
   - [ ] Eyes detection: OK
   - [ ] Nose detection: OK
   - [ ] Mouth detection: OK
   - [ ] Skin texture analysis: OK

[+] Running deepfake classification...
   - Xception Model: %92.4 Fake
   - Capsule Network: %89.1 Fake
   - DSP-FWA Model: %93.7 Fake

---------------------------------------------

Final Verdict: [ FAKE ]
[!] Confidence Level: %91.7
[!] Possible Deepfake Detected

Saving results to: logs/detection_report_10_02_2025.log
```

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The result

❌ Fake!

Confidence Level

91.7%

+] Analyzing facial regions...
  - [ ] Eyes detection: OK
  - [ ] Nose detection: OK
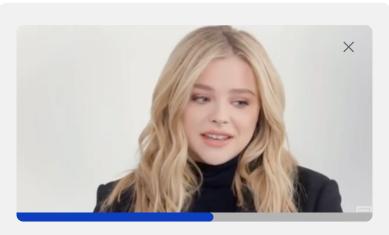 - [ ] Mouth detection: OK
  - [ ] Skin texture analysis: OK
  ....

↻ New   ↓ Detailed Report

☆ Upgrade

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The Guardian Against Digital Lies

id55_0001.mp4

1.8 MB

↻ Replace video

😶 Detect Deepfake

☰   ☆ Upgrade

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```
#############################################
#      Vexa Deepfake Detection System      #
#          Processing Terminal Output      #
#############################################

Initializing Vexa AI Engine...
[ ] System Check: OK
[ ] GPU Acceleration: Enabled
[ ] Model Loaded: Vexa-DFNet v2.1

---------------------------------------------

Input Video: real_case_video.mp4
[+] Extracting frames...
[ ] Frames extracted: 1402

[+] Analyzing facial regions...
   - [ ] Eyes detection: OK
   - [ ] Nose detection: OK
   - [ ] Mouth detection: OK
   - [ ] Skin texture analysis: OK

[+] Running deepfake classification...
   - Xception Model: 12.8% Fake
   - Capsule Network: 9.5% Fake
   - DSP-FWA Model: 8.3% Fake

---------------------------------------------

Final Verdict: [ REAL ]
[ ] Confidence Level: 90.1%
[ ] No Deepfake Detected

Saving results to: logs/detection_report_2025_02_10.log
```

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The result

✅ Real!

Confidence Level

90.1%

+] Analyzing facial regions...
  - [ ] Eyes detection: OK
  - [ ] Nose detection: OK
  - [ ] Mouth detection: OK
  - [ ] Skin texture analysis: OK
  ....

New   ⬇ Detailed Report