AI Identity and Deepfake Vendors & Top Capabilities (1 of 2)

Average of the ChatGPT, Claude and Perplexity Top 10 Vendors, Capabilities, and Scores, rounded to the nearest Harvey ball

#	Capability	Pindrop	Reality Defender	Incode	iProov	Jumio	GetReal Security	Persona	Entrust (Onfido)	Socure	Daon
1	Multimodal deepfake detection	◑	●	◕	◑	◑	◕	◑	◑	◑	◕
2	Accuracy vs. unseen generators	◕	◑	◕	◕	◑	N/A	N/A	N/A	◑	N/A
3	Robustness to real-world conditions	◕	◑	◑	◕	◑	N/A	N/A	N/A	N/A	◑
4	Explainability and forensic evidence	◑	◕	◑	◑	◑	◕	N/A	◑	◑	◑
5	Liveness / presentation-attack detection	◕	N/A	●	●	◕	◑	◑	◕	◑	◕
6	Injection / virtual-camera detection	◑	◔	◕	◕	◕	N/A	◑	N/A	◕	◕
7	Real-time in-call / in-meeting detection	◕	◕	◑	◕	N/A	◕	N/A	N/A	N/A	◑
8	Biometric binding / claimed-identity verification	◕	○	◕	◕	◕	◕	◕	◕	◕	◕
9	Document authenticity / synthetic identity	◑	N/A	◕	◑	◕	◑	◕	◕	◕	◕
10	Meeting and contact center integrations	◕	◕	◑	N/A	◑	◕	N/A	◑	N/A	◕
	Confidence (majority of 3)	**High** M/H/H	**Medium** M/M/M	**Medium** M/M/M	**Medium** M/M/H	**Low** M/L/L	**Medium** L/M/M	**Low** L/M/L	**Low** M/L/L	**Medium** M/M/L	**Medium** M/L/M

○ 0 Not offered ◔ 1 Minimal ◑ 2 Partial ◕ 3 Strong ● 4 Best in market N/A Not enough public information in any of the three responses

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AI Identity and Deepfake Vendors & Top Capabilities (2 of 2)

Average of the ChatGPT, Claude and Perplexity Top 10 Vendors, Capabilities, and Scores, rounded to the nearest Harvey ball

#	Capability	Pindrop	Reality Defender	Incode	iProov	Jumio	GetReal Security	Persona	Entrust (Onfido)	Socure	Daon
11	Help desk / contact center workflows	●	◕	◑	◑	◑	◑	◕	◑	◑	◕
12	Remote hiring / candidate fraud	◕	◕	◕	◑	◑	◕	◕	◑	◕	◑
13	Automated response, policy and audit	◕	◑	◕	◑	◕	◕	◕	◑	◕	◑
14	False-positive control	◕	◑	●	◕	◑	N/A	N/A	◕	◕	◑
15	Continuous in-session verification	◕	◑	◑	◑	◑	◕	N/A	N/A	N/A	◑
16	Device, network, behavioral signals	◕	N/A	◕	◑	◕	◑	◕	◕	◕	◕
17	Inclusive, low-friction UX	◑	◑	◕	◕	◕	◕	◕	◕	◕	◕
18	Privacy and data handling	◕	◕	◑	◕	◕	◑	◕	◕	◕	◕
19	Deployment flexibility and scale	◕	◕	◕	◕	◕	◑	◕	◕	◕	◕
20	Voice-clone / synthetic-speech detection	●	◕	◑	N/A	N/A	◕	N/A	N/A	◑	◕
	Confidence (majority of 3)	**High** M/H/H	**Medium** M/M/M	**Medium** M/M/M	**Medium** M/M/H	**Low** M/L/L	**Medium** L/M/M	**Low** L/M/L	**Low** M/L/L	**Medium** M/M/L	**Medium** M/L/M

○ 0 Not offered ◔ 1 Minimal ◑ 2 Partial ◕ 3 Strong ● 4 Best in market N/A Not enough public information in any of the three responses