Winston AI Releases Winston 5.0, Sets a New Standard for AI Detection Accuracy

With the release of Winston 5.0, Winston AI outperforms every other AI detector on standardized public benchmarks, achieving 99.87% accuracy.



Winston AI logo

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Winston AI today announced Winston 5.0, a major breakthrough in AI content detection and the company's most accurate model to date.

Winston 5.0 outperforms every other AI detector on leading standardized public benchmarks. It also achieved 99.87% overall accuracy in Winston AI's 12,000-document evaluation.

The release raises the standard for reliable AI detection at a time when educators, publishers and organizations need clear results they can trust. Winston 5.0 combines exceptional AI detection with industry-leading protection for authentic human writing.

Winston 5.0 at a glance

-Zero false positives across 25,996 student essays: Every essay in the standardized PERSUADE 2.0 benchmark was correctly recognized as human.
-100% accuracy on the University of Chicago Booth DetectionAI benchmark: All 8,697 evaluated documents were classified correctly, with no false positives or false negatives.
-99.87% overall accuracy: 11,984 of 12,000 documents classified correctly across human writing and content from 20 current AI models.

"Winston 5.0 is the strongest AI detection model we have ever released, and the results speak for themselves," said John Renaud, co-founder and Chief Executive Officer of Winston AI. "Winston 5.0 leads the industry on standardized public benchmarks while maintaining the low false-positive rates educators and professionals need."

The 12,000-document evaluation included 6,000 human-written texts and 6,000 AI-generated

texts. Winston 5.0 correctly recognized 99.88% of human writing and detected 99.85% of AI-generated writing. Twelve of the 20 AI Models tested were detected with 100% accuracy, and even the lowest individual model result reached 99.36%.

Winston 5.0 also delivered exceptional performance across real-world writing. The evaluation covered college essays, books, news, medical writing, reviews, poetry, recipes, Reddit posts, political speeches and Wikipedia entries, along with output from leading AI model providers.

The new release strengthens Winston AI's ability to help educators protect academic integrity, publishers verify content authenticity and organizations review the growing volume of AI-assisted writing with greater confidence.

Winston 5.0 is available now on Winston AI.

Read the complete Winston 5.0 results and methodology.

About Winston AI
Winston AI is an industry-leading AI content detection platform built for educators, publishers, writers and organizations. Its advanced detection technology provides document-level scoring, sentence-level analysis and clear, shareable reports that help users verify content authenticity with confidence.

For more information, visit gowinston.ai.

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