

AIMZER Introduces the AI Visibility Framework™ to Measure How Businesses Are Recommended by ChatGPT, Gemini, and Claude

New framework establishes a standardized methodology for measuring AI visibility, recommendation frequency, citation presence, & competitive AI share of voice.



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/EINPresswire.com/ -- AIMZER, a

leading Answer Engine Optimization (AEO) and Generative Engine Optimization (GEO) agency (<https://www.aimzer.com/>), today announced the release of the AIMZER AI Visibility Framework™, a proprietary methodology designed to help businesses measure how artificial intelligence platforms understand, cite, and recommend their brands.

As AI-generated answers increasingly influence how consumers discover products, services, and providers, businesses face a new challenge: understanding whether AI systems are recommending them at all. While traditional search analytics focus on webpage rankings and traffic, AI platforms are increasingly shaping buying decisions through recommendations, citations, and conversational answers. As a result, many organizations are seeking new ways to measure visibility beyond conventional search metrics.

The AIMZER AI Visibility Framework™ was developed to provide a structured approach for evaluating how businesses appear across major AI platforms, including ChatGPT, Gemini, Claude, Perplexity, Copilot, Grok, Meta AI, and other large language models (LLMs).

"Traditional search analytics tell businesses how webpages perform," said Scott Trachtenberg, Founder and Chief AI Optimizer of AIMZER. "But AI platforms are changing how consumers discover and evaluate companies. Businesses now need a way to measure recommendation visibility, citation frequency, and how consistently AI systems position them against competitors."

The AIMZER AI Visibility Framework™ evaluates seven core indicators that influence how

businesses are represented across AI-generated search experiences:

- Mention Frequency
- Inclusion Rate
- Answer Prominence
- Citation Rate
- Entity Accuracy
- Recommendation Consistency
- Competitive AI Share of Voice

Together, these metrics help businesses understand how frequently they are recommended, how accurately they are represented, and how they compare against competitors across major AI platforms.

How Businesses Measure AI Visibility and Recommendation Performance

According to AIMZER, many organizations continue to measure digital performance primarily through keyword rankings and website traffic despite a growing shift toward AI-assisted discovery and recommendation-based search behavior. To understand why standard performance metrics fall short in this new ecosystem, companies can explore a deep technical breakdown of [legacy organic search compared to modern AI-driven discovery models](https://www.aimzer.com/seo-vs-aio/) at <https://www.aimzer.com/seo-vs-aio/>.

The company believes businesses that understand and improve their foundational AI visibility metrics will be better positioned to capture recommendation-driven market share as conversational search continues to grow. A comprehensive analysis of these shifting discovery behaviors is available at <https://www.aimzer.com/why-optimize/>.

The AIMZER AI Visibility Framework™ also powers AIMZER Recommendation Readiness™, a proprietary assessment designed to evaluate how effectively a business is positioned to earn AI-generated recommendations. Recommendation Readiness™ measures a company's ability to be accurately understood, consistently included, prominently positioned, and frequently cited across major AI platforms.

"AI systems don't simply rank webpages. They recommend businesses," added Trachtenberg. "The companies that improve their AI visibility today are positioning themselves to earn more recommendations, more citations, and ultimately more opportunities as AI becomes a primary discovery channel."

AIMZER developed the AI Visibility Framework™ in response to growing demand from businesses seeking a standardized way to measure recommendation performance across generative AI platforms. The framework serves as the foundation for continuous technical reporting, data validation models, and [ongoing AI visibility research published through](#)

<https://www.aimzer.com/aeo-insights/>.

The AIMZER AI Visibility Framework™ is supported by AIMZER's broader Answer Engine Optimization (AEO), Generative Engine Optimization (GEO), AI Visibility Reporting, AI Visibility Assessments, and technical implementation services. Through these services, AIMZER helps organizations improve structured data, semantic clarity, entity alignment, content architecture, technical accessibility, and authority signals that influence how AI systems understand and recommend businesses.

The AIMZER AI Visibility Framework™ is now available as part of the company's AI Visibility Assessments and ongoing AI Visibility Reporting platform. To [review answers to foundational technical collection criteria and common](#) entity verification issues, visit <https://www.aimzer.com/frequently-asked-questions/>.

To learn more about the AIMZER AI Visibility Framework™, request an AI Visibility Assessment, or evaluate your organization's Recommendation Readiness™, visit <https://www.aimzer.com/contact/>.

About AIMZER

AIMZER is a specialized AI visibility agency focused on Answer Engine Optimization (AEO), Generative Engine Optimization (GEO), and AI recommendation performance. The company helps businesses improve how AI platforms such as ChatGPT, Gemini, Claude, Perplexity, Copilot, Grok, Meta AI, and other AI systems understand, cite, and recommend their brands.

Through AI Visibility Reporting, AI Visibility Assessments, technical implementation, structured content development, and ongoing optimization, AIMZER helps organizations increase recommendation visibility, improve citation frequency, strengthen entity accuracy, improve lead quality, and accelerate sales velocity.

Discover the company's core management profile, technical history, and engineering compliance roots at <https://www.aimzer.com/about/>.

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