

As artificial intelligence becomes increasingly woven into digital marketing, understanding how your brand features across AI-driven platforms has evolved into a mission-critical task for marketers. Traditional SEO rank tracking no longer captures this new layer of "AI visibility," where tools and algorithms differ widely. Today, we explore the tools that track Perplexity brand mentions, compare AI platform coverage, and clarify pricing models, prompt tracking, and prompt set building — all within the context of leading platforms like **Semrush**, **Writesonic**, and **Moz**.

Introduction: The Rise of AI Visibility vs. Traditional SEO Rank Tracking

Traditional SEO rank tracking has long been the backbone of digital marketing measurement. Marketers monitor keyword positions across search engines like Google and Bing, optimize content accordingly, and analyze competitors' rankings. However, the emergence of AI platforms such as Perplexity AI is changing the landscape.

Unlike regular search engines, Perplexity AI sifts through data and produces AI-generated insights and answers. Consequently, brand visibility on these platforms manifests differently: it's about brand mentions within AI prompts, generated answers, and on AI-curated search result pages. This shift introduces the concept of *AI visibility*, a metric showing how often and how favorably your brand is presented within AI-powered responses.

This is where tools like the **AI Visibility Toolkit** and measuring the **AI Visibility Score** come into play. They enable brands to track how often their products or services appear in AI responses generated by engines like Perplexity, OpenAI, and others, complementing or even replacing traditional keyword rank tracking.

What Is Perplexity and Why Track Its Brand Mentions?

Perplexity AI is a popular AI answer engine that synthesizes information from across the web, delivering context-rich responses to user queries. Unlike conventional search engines that display links, Perplexity returns AI-generated summaries and references.

For marketers, this means brand visibility on Perplexity translates directly into influencing how end users perceive your brand's thought leadership and authoritative presence. Tracking Perplexity brand mentions helps you:

- Gauge your presence within AI-generated answers
- Understand the context your brand is mentioned in
- Monitor competitors and emerging trends in AI results
- Adjust marketing and content strategy to win in AI-driven search answers

Top Tools for Tracking Perplexity Brand Mentions

Not all SEO tools have ventured into AI visibility tracking yet, but some of the biggest names and emerging tools have built features addressing this new frontier.

1. Semrush AI Visibility Toolkit

Semrush is a household name in SEO, known for comprehensive rank tracking and competitive analytics. Recently, Semrush expanded with an *AI Visibility Toolkit* that specifically tracks how brands appear across 10 different AI-powered engines, including Perplexity.

Semrush Coverage: The tool tracks AI responses, providing detailed insights on brand mentions, context extraction, and share of voice within AI-generated answers. It also displays the **AI Visibility Score**, a proprietary metric that quantifies visibility across AI platforms.

Strengths:

- Broad AI platform coverage (up to 10 engines, including Perplexity)
- Integrated with Semrush's traditional rank tracking dashboard for side-by-side comparison
- Competitive analysis of AI visibility alongside keyword ranks

Pricing Model: Semrush offers the AI Visibility Toolkit as an add-on on top of their regular subscriptions. Pricing is tiered based on the number of branded keywords and AI engines tracked. Enterprise plans allow custom integrations and bulk prompt tracking.

2. Writesonic AI Prompt Tracker

Writesonic primarily started as an AI content generation platform but has moved into offering AI visibility products. Their tool helps marketers build and track custom *prompt sets*, monitoring brand mentions in AI-generated answers.

Platform Coverage: Writesonic covers fewer engines, typically 2-4 including Perplexity, OpenAI GPT, and ChatGPT, but shines in tracking detailed prompts and prompt variations.



Prompt Set Building and Tracking: Their system enables marketers to create prompt combinations, then track how brand mentions perform across each prompt variant, ideal for those experimenting with multiple prompt strategies.

Pricing Model: Writesonic uses a token/prompt credit system. Higher tiers offer bulk prompt uploads, additional AI engine coverage, and advanced reporting.

3. Moz AI Brand Monitoring (Emerging Feature)

Moz, long known for its SEO rank tracking and link-building tools, has begun integrating AI visibility features, with early-stage Perplexity brand mention tracking included in their suite.

Moz's Approach:

- Focused on adding AI visibility as an extension of their traditional rank tracking, emphasizing data trustworthiness and historical trends
- Integrated alerts for brand mentions on AI platforms
- Limited AI engine coverage currently (2-3 including Perplexity), but plans to expand

Pricing Model: Moz offers AI visibility as part of higher-tier subscription plans or as an enterprise add-on. They focus on combining link data and AI mentions for holistic brand monitoring.

Understanding Differences in AI Platform Coverage: Why It Matters

When shopping for tools that track Perplexity brand mentions, the number of AI platforms covered is a crucial differentiator.

Tool	Number of AI Engines Covered	Perplexity Included?	Notes
Semrush AI Visibility Toolkit	Up to 10	Yes	Best for broad AI visibility & competitive intelligence
Writesonic Prompt Tracker	2-4	Yes	Best for prompt experimentation and detailed prompt variant tracking
Moz AI Brand Monitoring	2-3 (expanding)	Yes	Integrated with SEO and link data, suitable for established brands

Pricing Models: What to Expect When Tracking Perplexity Mentions

Pricing for AI visibility tracking tools varies widely, influenced by factors such as AI engine coverage, prompt volume, and enterprise features.

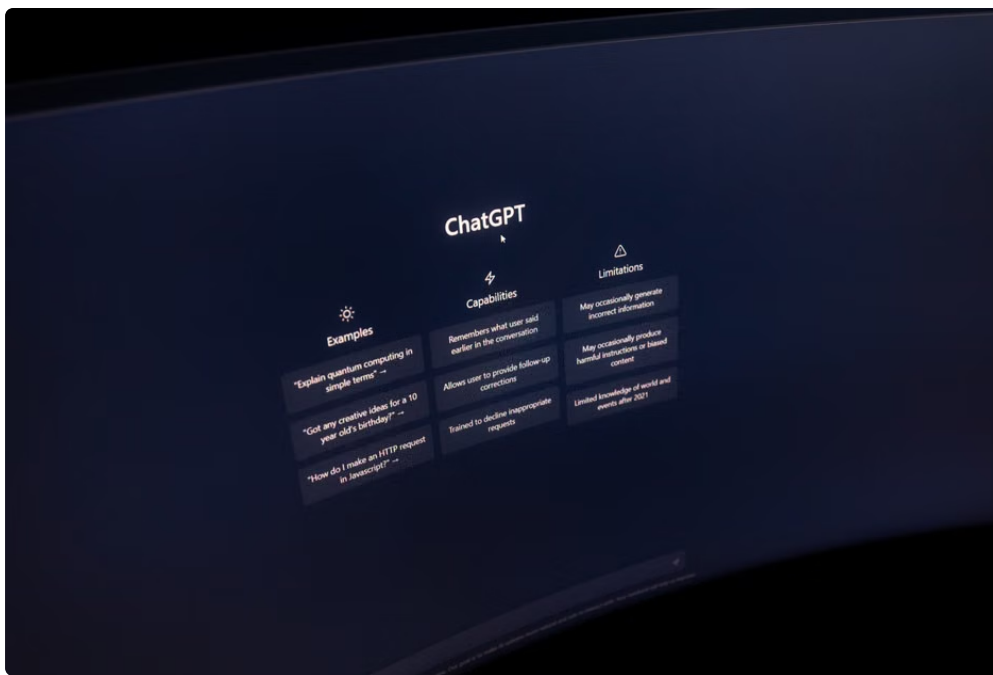
Common Pricing Models

- **Add-on Models:** Tools like Semrush charge an additional fee on top of standard SEO subscriptions, often tiered by the number of keywords or AI engines tracked.
- **Tiered Subscriptions:** Writesonic uses tiered plans based on prompt volume and API credits, allowing marketers to scale with usage.
- **Enterprise Custom Pricing:** Larger businesses demanding bulk prompt processing, real-time tracking, and integrations often receive customized pricing offers.
- **Prompt/Check-Based:** Some platforms bill based on the number of prompt evaluations or AI checks performed, meaning your costs scale as you track more queries or brands.

Prompt Tracking & Prompt Set Building in AI Brand Monitoring

Unlike traditional rank tracking where keywords are the primary unit of analysis, AI visibility requires a focus on *prompts* — how queries are asked to AI engine models.

Prompt Tracking involves monitoring how your brand is mentioned in responses to specific prompt formulations, to understand which questions or angles generate the best visibility or sentiment.



Prompt Set Building means creating an organized library of prompts to systematically test different formulations, then comparing performance across AI engines and over time.

How the Tools Compare:

- **Writesonic** leads in prompt set building with user-friendly interfaces to group, edit, and scale prompt experiments.
- **Semrush** focuses more on combining prompt data with broader AI visibility analytics to provide strategic insights.
- **Moz** is currently limited here, but its integration with brand signals and SEO data makes it promising for holistic monitoring.

Integrating Perplexity Tracking With HubSpot AEO Strategies

HubSpot's rise in AI-powered search optimization, under the banner of **HubSpot AEO (Answer Engine Optimization)**, complements Perplexity tracking. HubSpot AEO encourages marketers to optimize content not just for traditional keywords but for AI-answer relevance.

Monitoring Perplexity mentions provides crucial feedback for businesscloud.co.uk refining HubSpot AEO strategies:

- Identify queries where your brand appears or is missing on Perplexity AI results
- Gauge effectiveness of your AI-optimized content and messaging
- Adjust prompt triggers and content formats aligned with HubSpot AEO guidelines

Conclusion: Choosing the Right Perplexity Brand Mention Tracker

Tracking Perplexity brand mentions is no longer optional in a future shaped by AI-driven search and answer engines. As marketers, leveraging tools like the **Semrush AI Visibility Toolkit**, **Writesonic Prompt Tracker**, or emerging **Moz AI Brand Monitoring** allows you to map and optimize AI visibility across vital platforms.

When selecting a tool, consider:

1. **AI platform coverage:** How many engines, especially Perplexity, are tracked?

2. **Prompt tracking capabilities:** Can you build and test prompt sets?
3. **Pricing model suitability:** Does the pricing scale with your needs—keywords, prompts, or enterprise volume?
4. **Integration with existing SEO frameworks:** Does AI visibility reporting fit alongside your traditional SEO metrics?

Embrace the new frontier of AI visibility tracking to safeguard and grow your brand presence in the age of AI-first search.