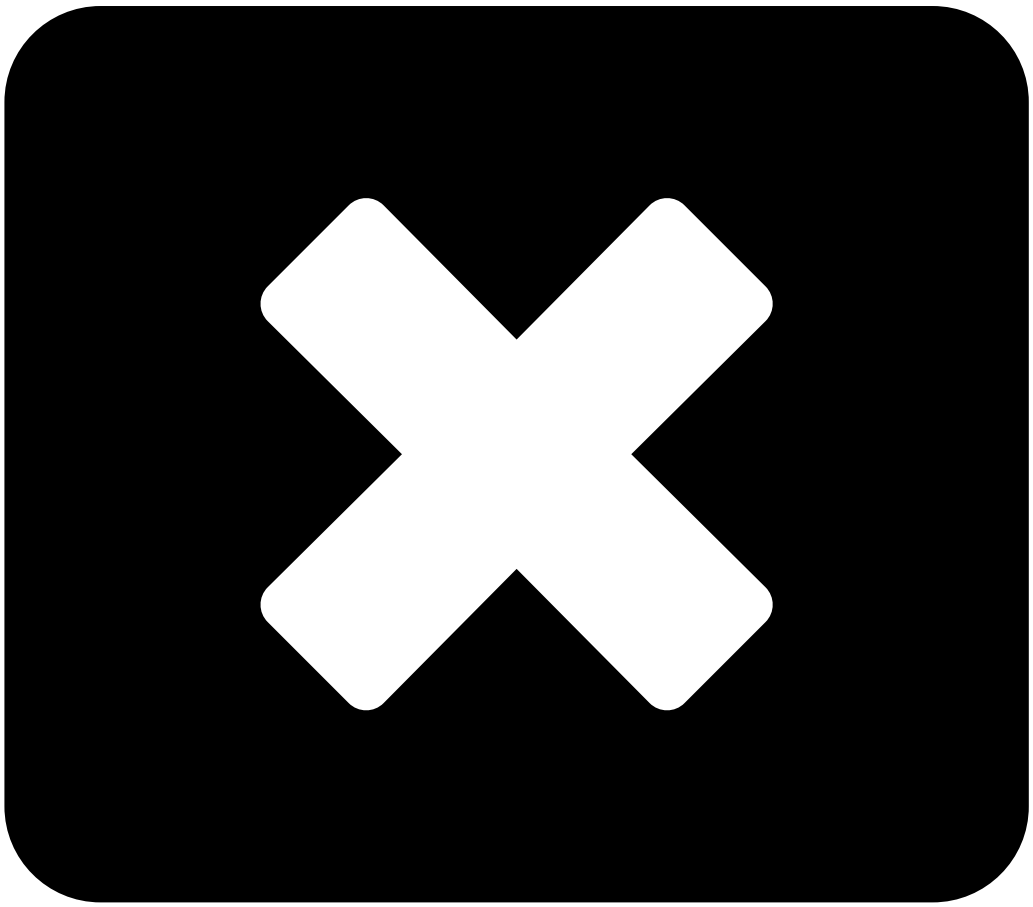
# How to Track Google AI Overviews in 2026: Tools That Actually Work

Category: AI
March 14, 2026

Free Quote



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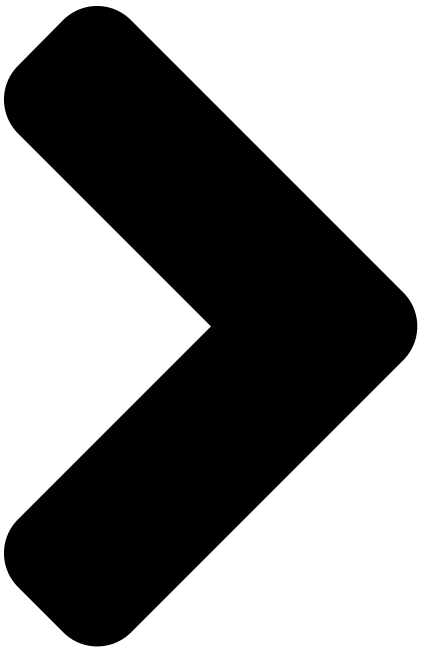

About us

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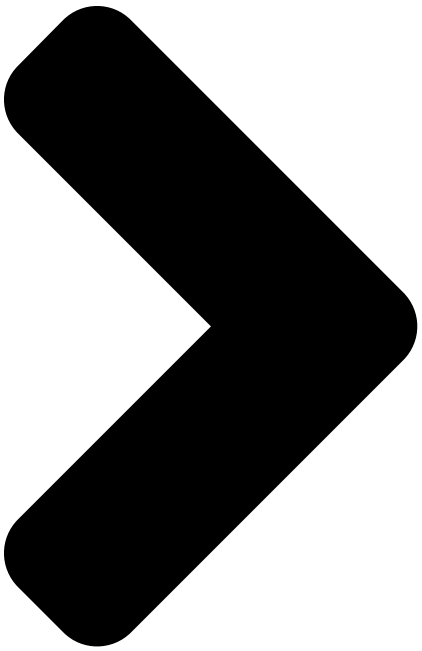


Courses University TSI

Login Team TSI Digital Solution

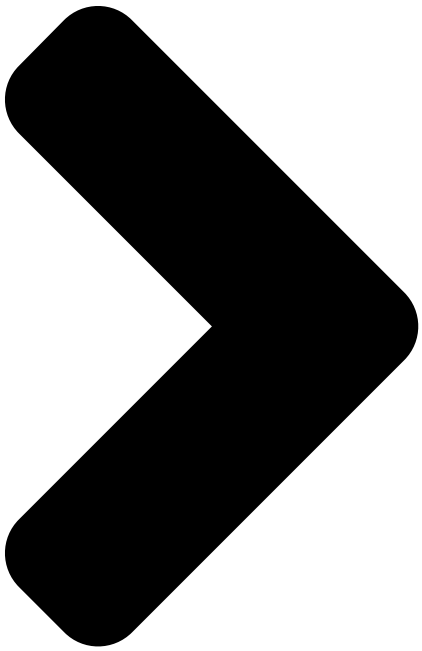
## OUR PARTNERS

PREMIUM
SOLUTIONS

Trending Topic

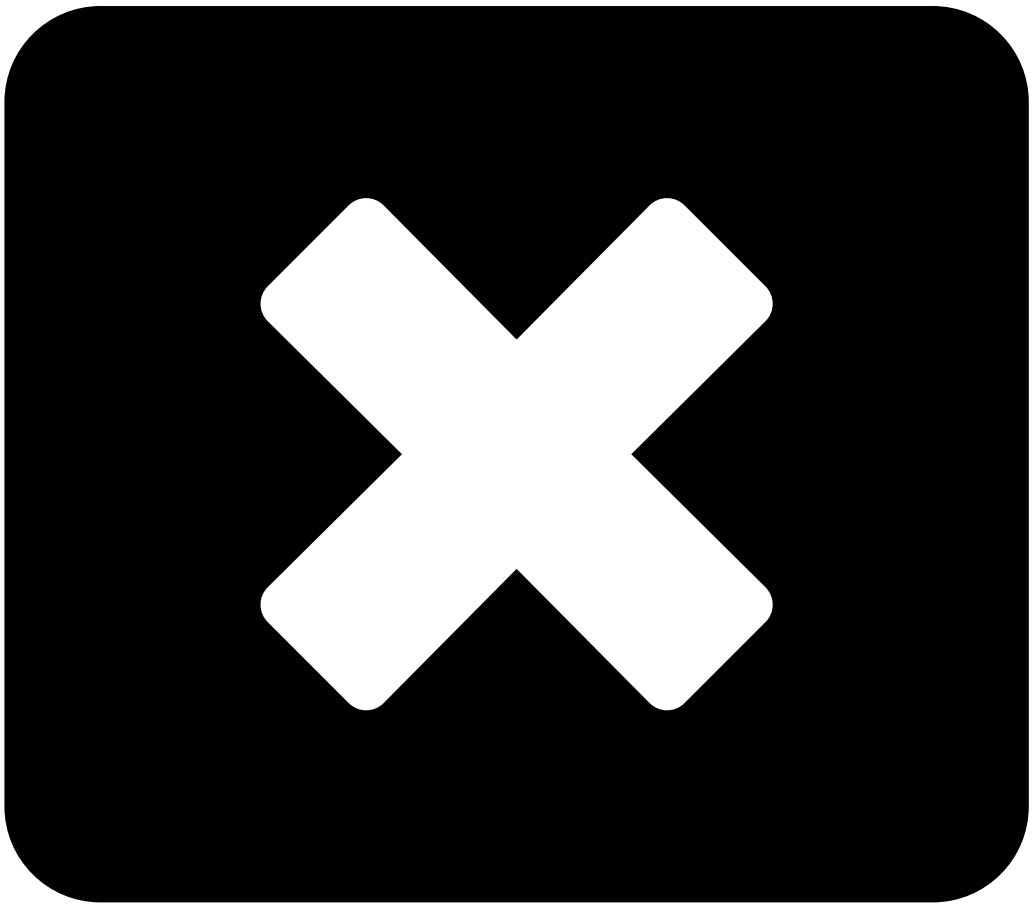
Publicity

## Reach out



Some projects

Edit Template



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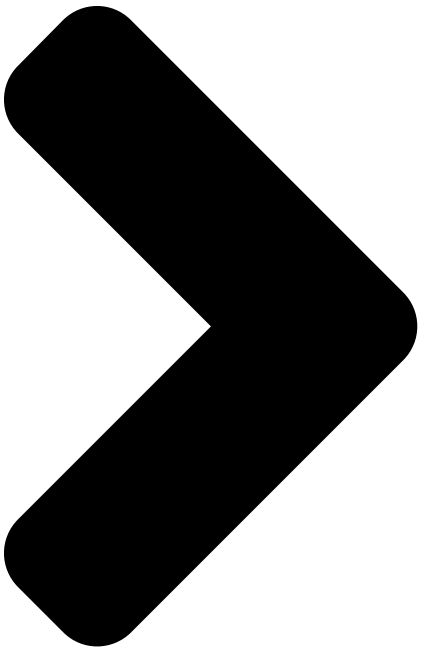

Services

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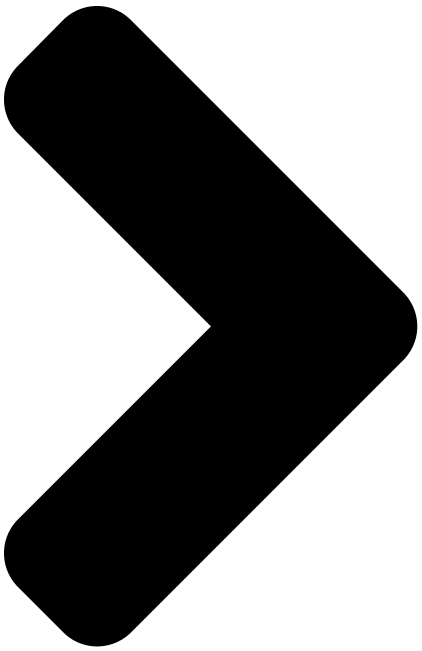
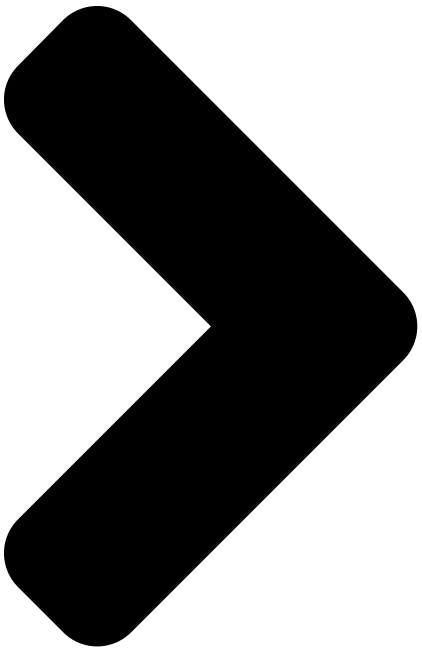
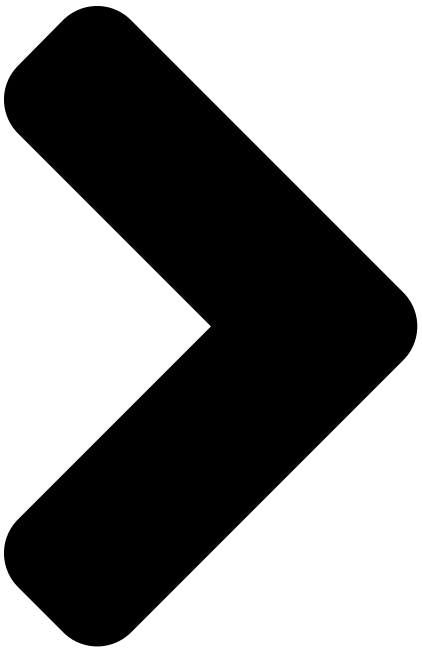


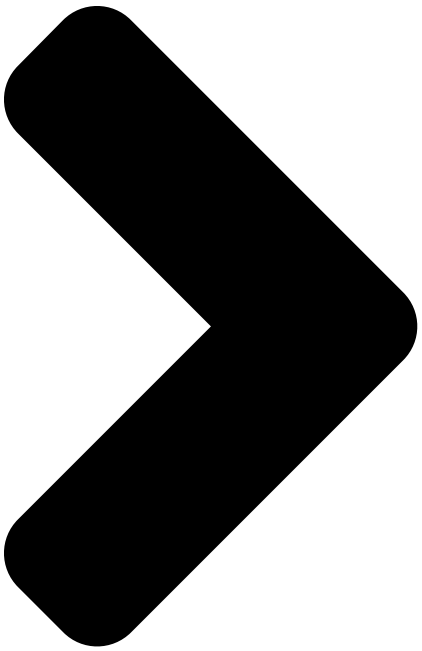
Web Design & Development



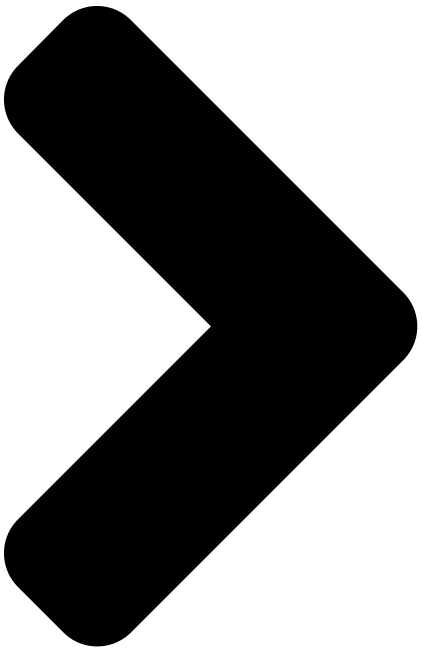
- Hosting



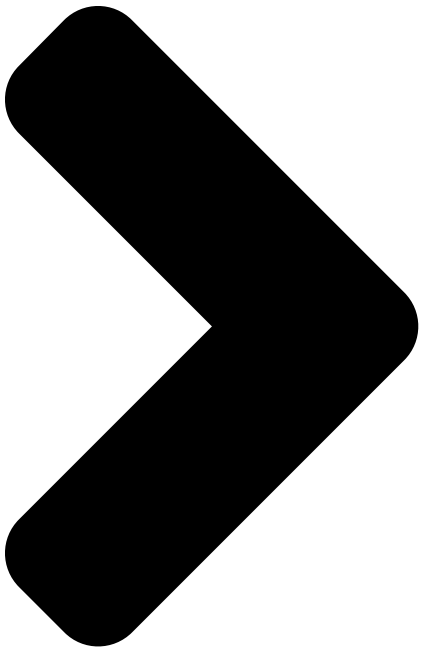
SEO/Ads/GMB/Speedup/Technical



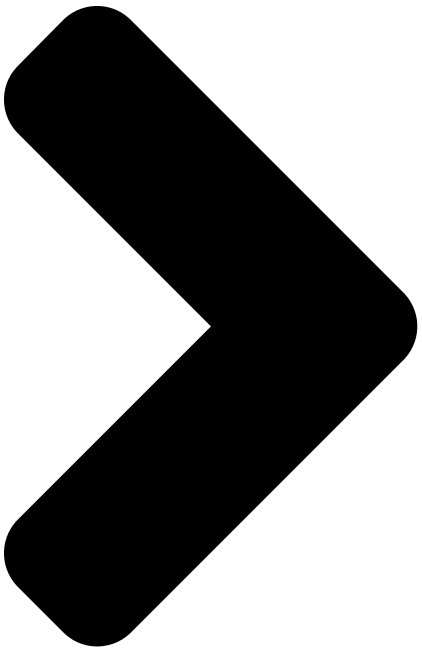
App Design & Development



AI Agents



e-Commerce



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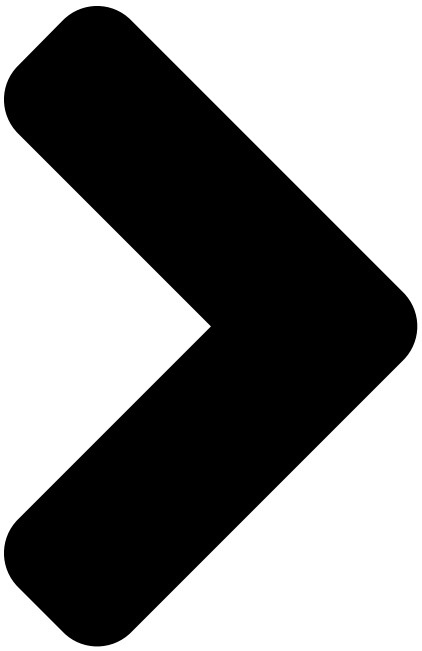

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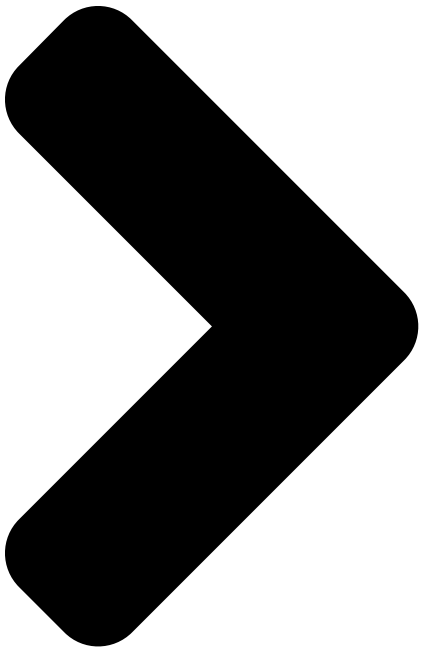

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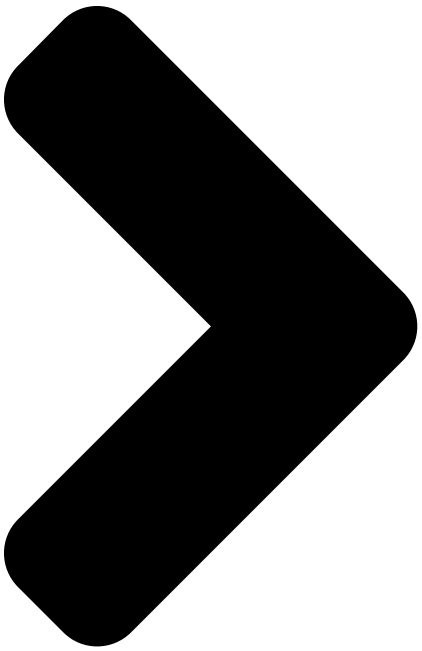


- Copywriting & Translations

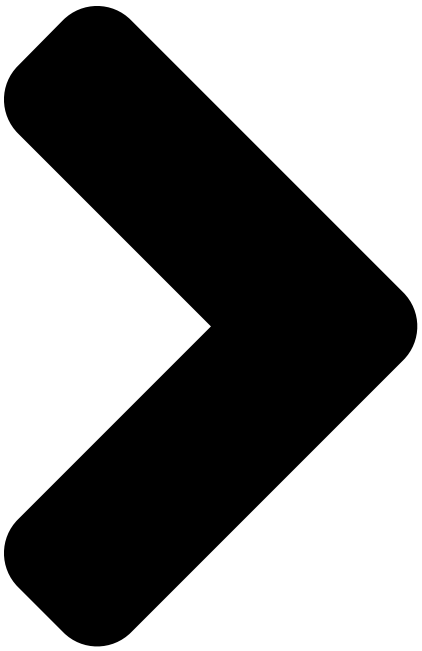


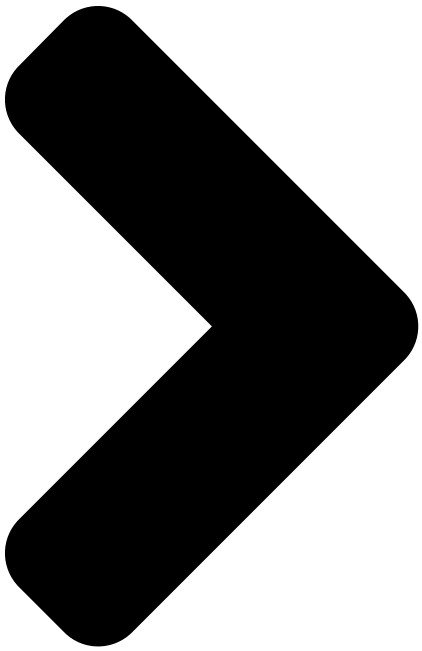
Photo- & Videography

**Trending Topic**

**Publicity**

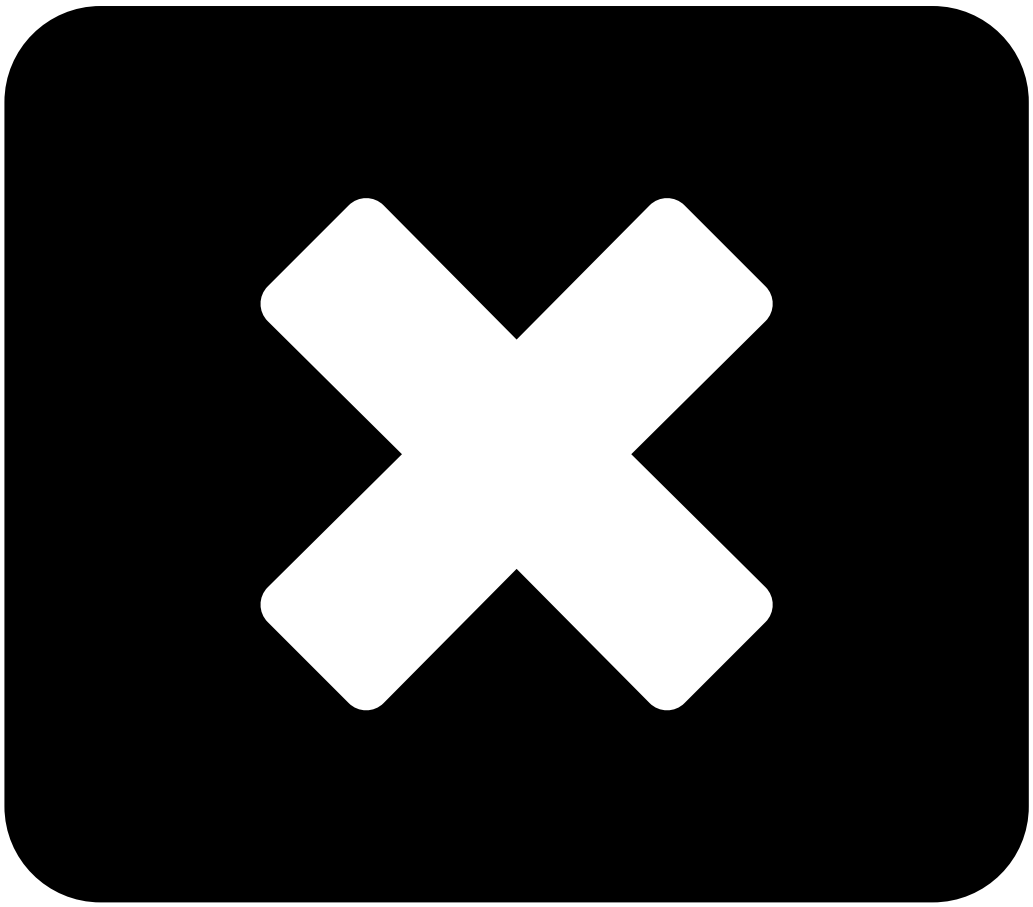
## Calculate a quote online yourself

Digital Solution



The way we work

Edit Template



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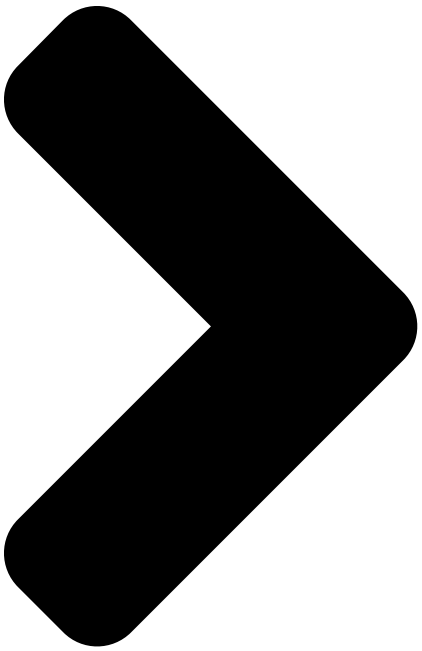

Realized projects

## Calculators for your project costs

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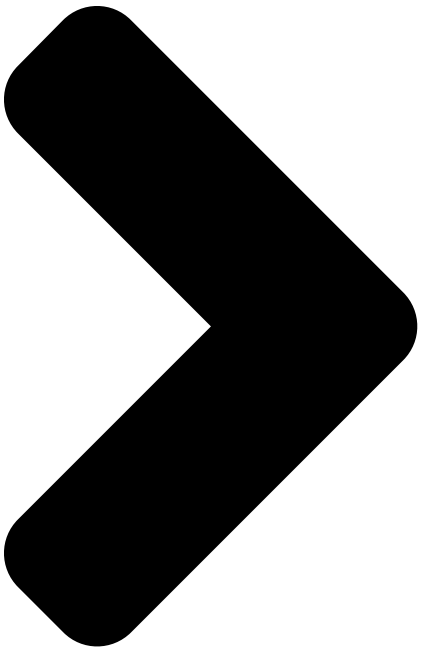
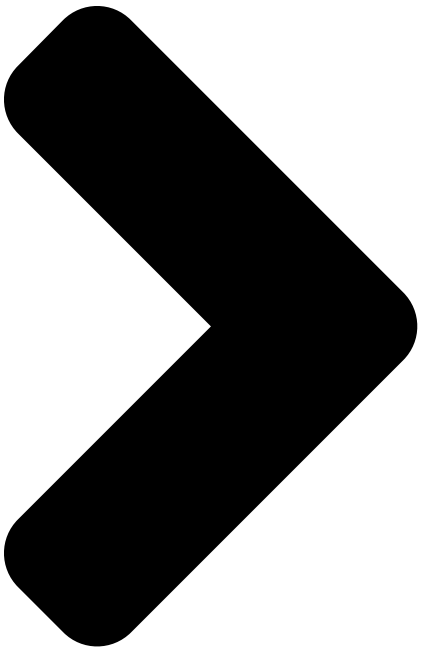
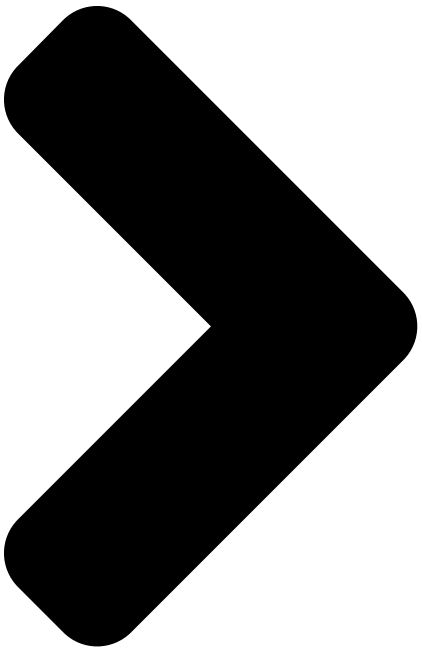


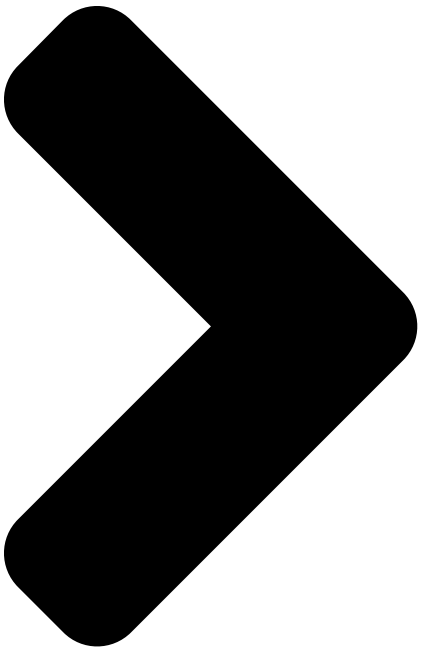
Overview quotations



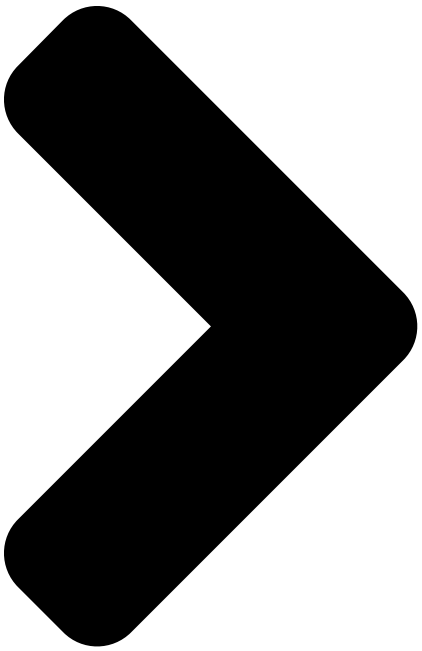
- Cost calculator for website



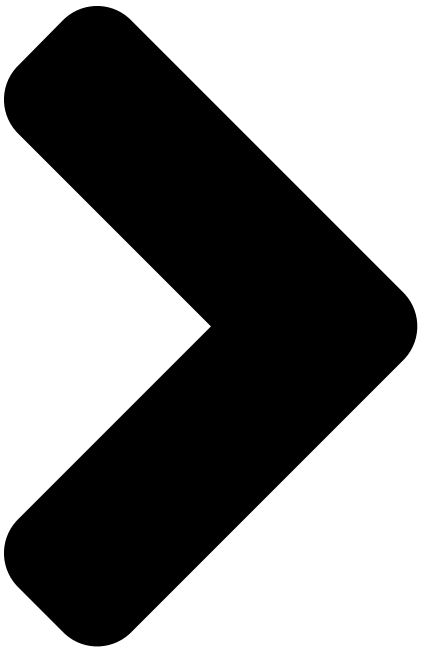
- Cost calculator AI Agent



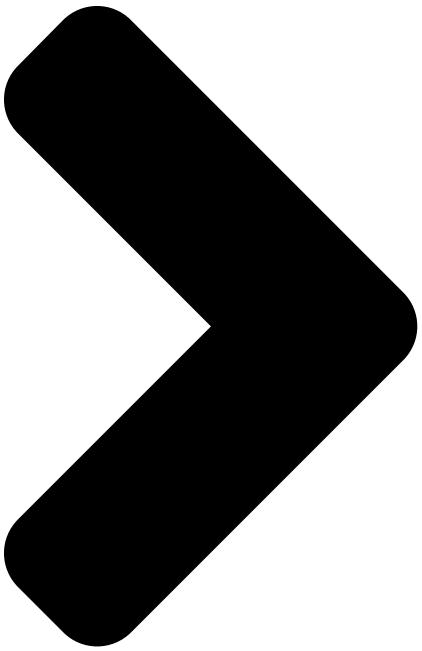
- Cost calculator App Development



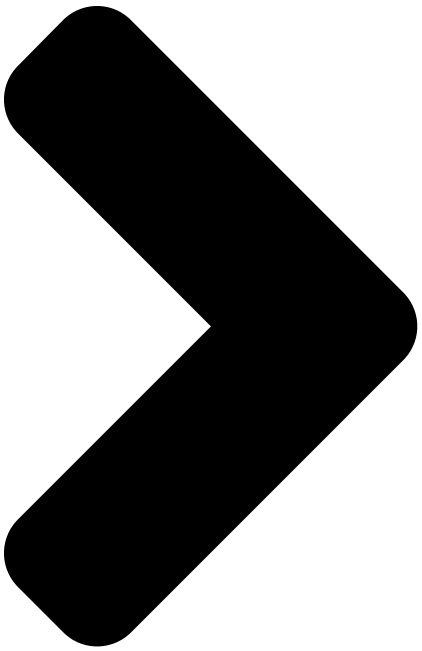
- Cost calculator : SEO/Ads/GMB/Speedup/Technical



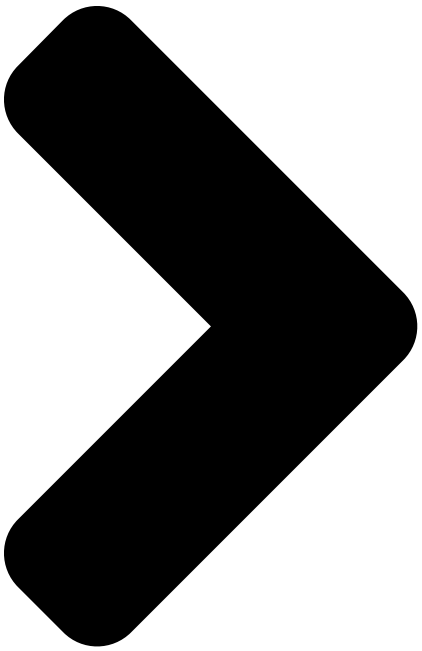
Cost calculator e-commerce shop



- Contact us for branding



Cost calculator Social Media Management



Cost calculator Graphic Design

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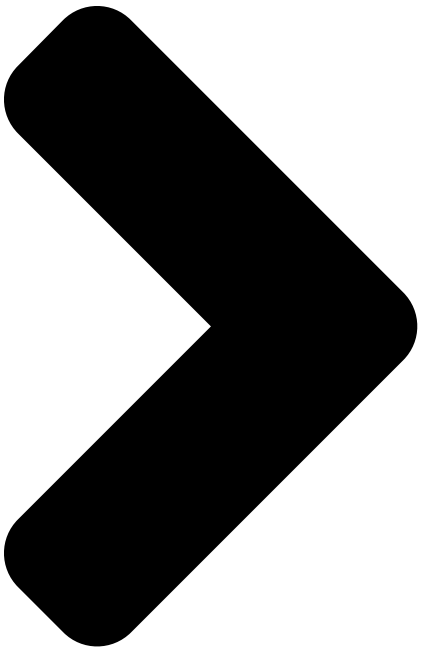

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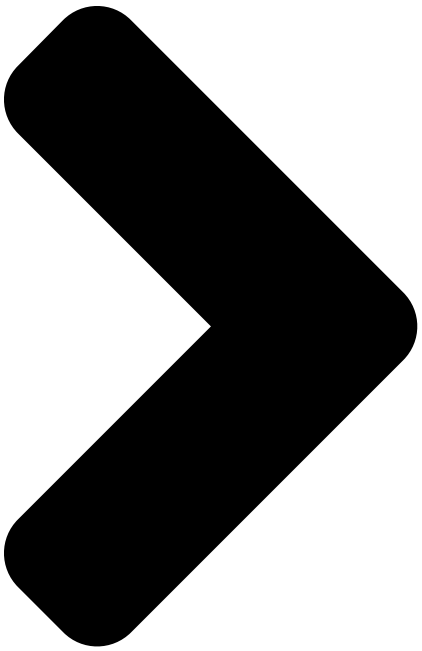


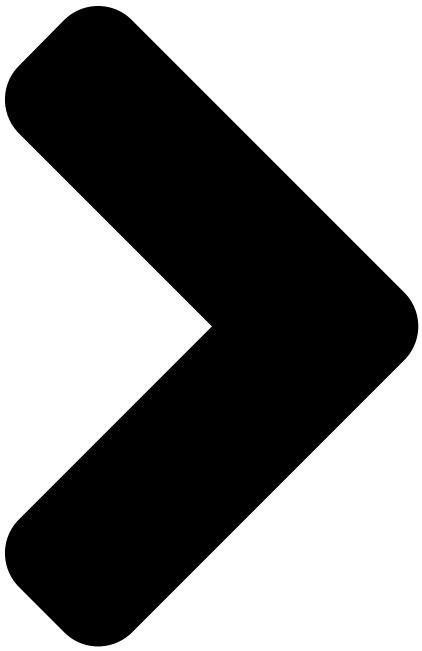
Cost calculator Photo- & Videography

**Trending Topic**

**Publicity**

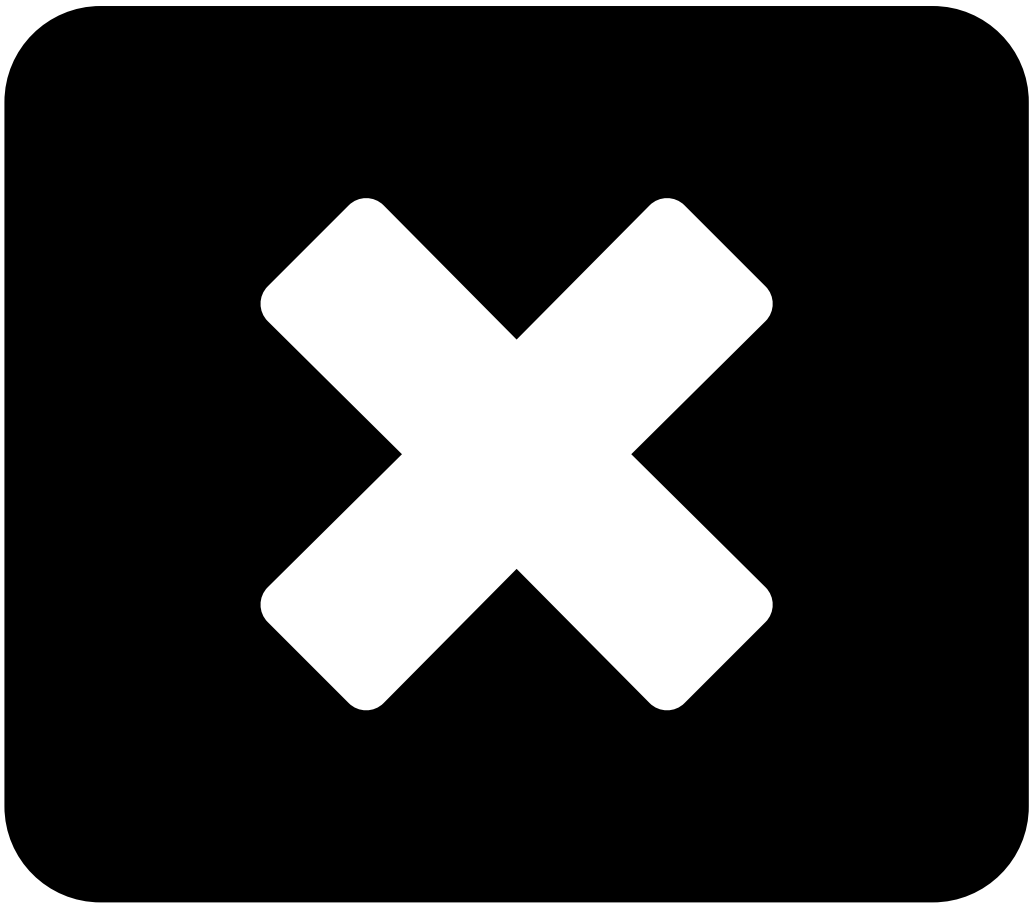
**Interesting stuff to read**

Digital Solution



See More

Edit Template



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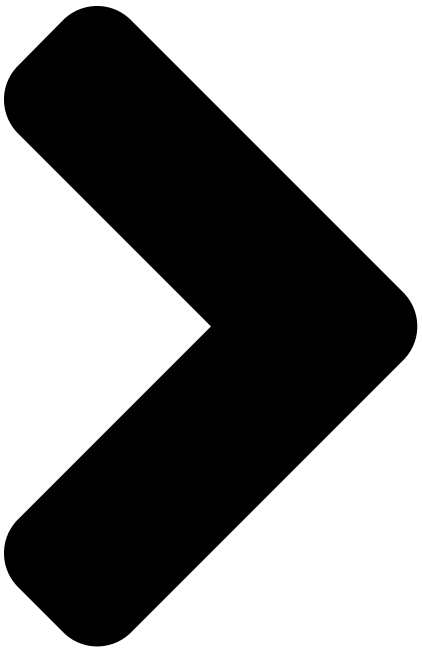

Blogs

## Some weekly posted topics

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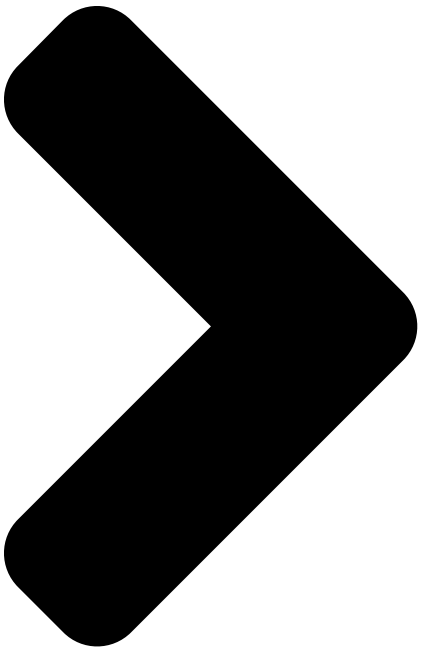
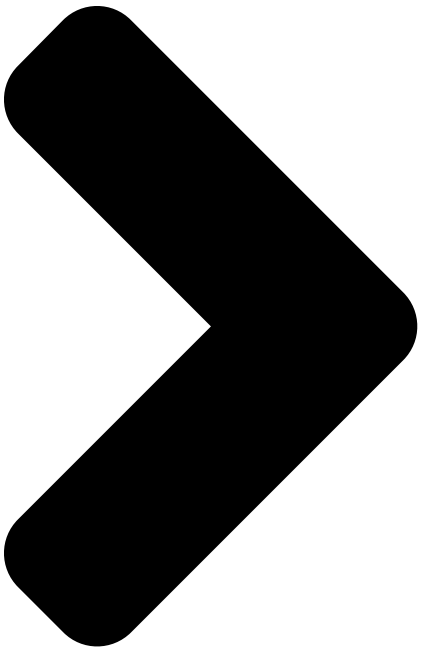
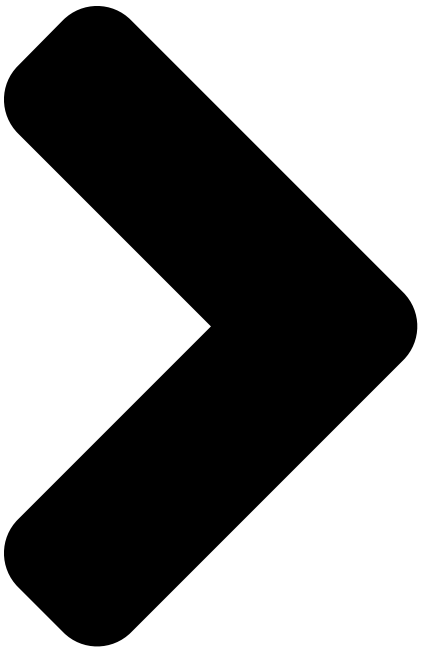


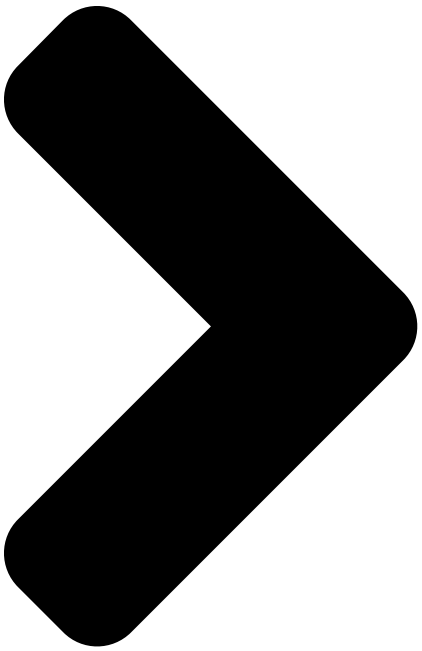
- Cheap Website vs. High Performance



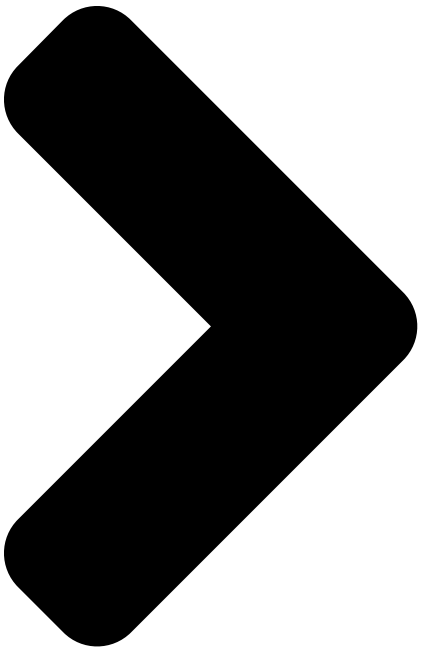
- What Is an AI Agent?



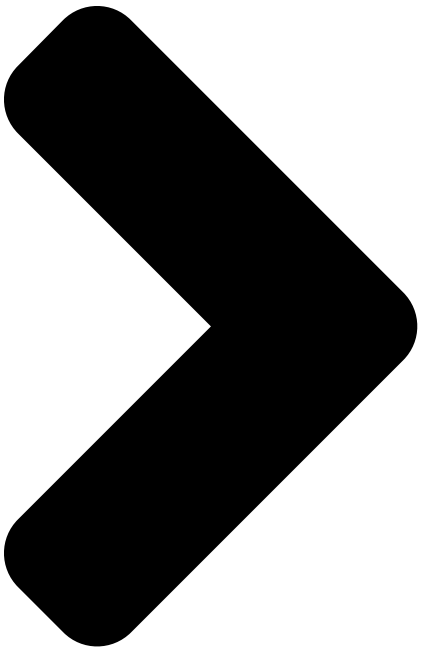
- Client Communication in Digital Marketing



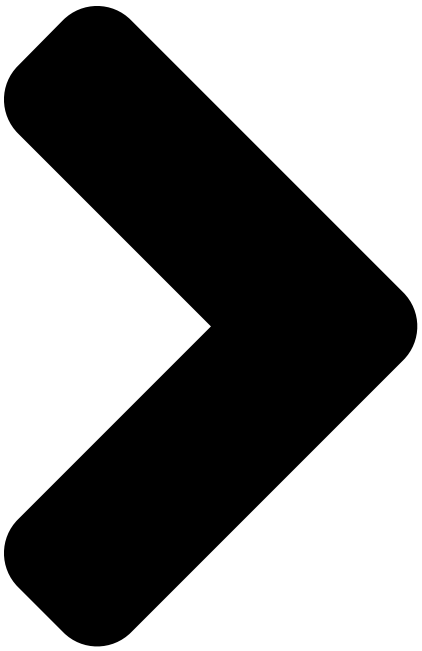
Human Made Websites vs AI Websites



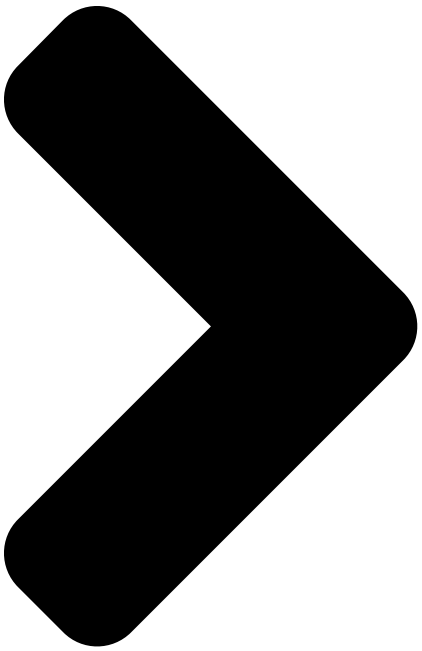
Your Digital Marketing Ecosystem Explained



Mastering Answer Engine Optimization (AEO)



- Beware the Template Trap

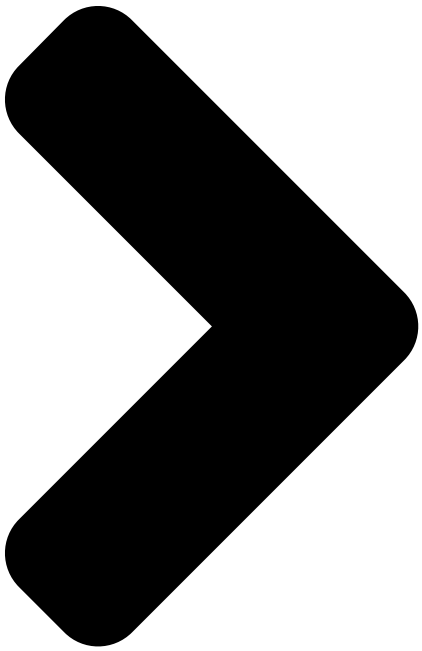


NWOW: Results Matter, Not Presence

**Trending Topic**

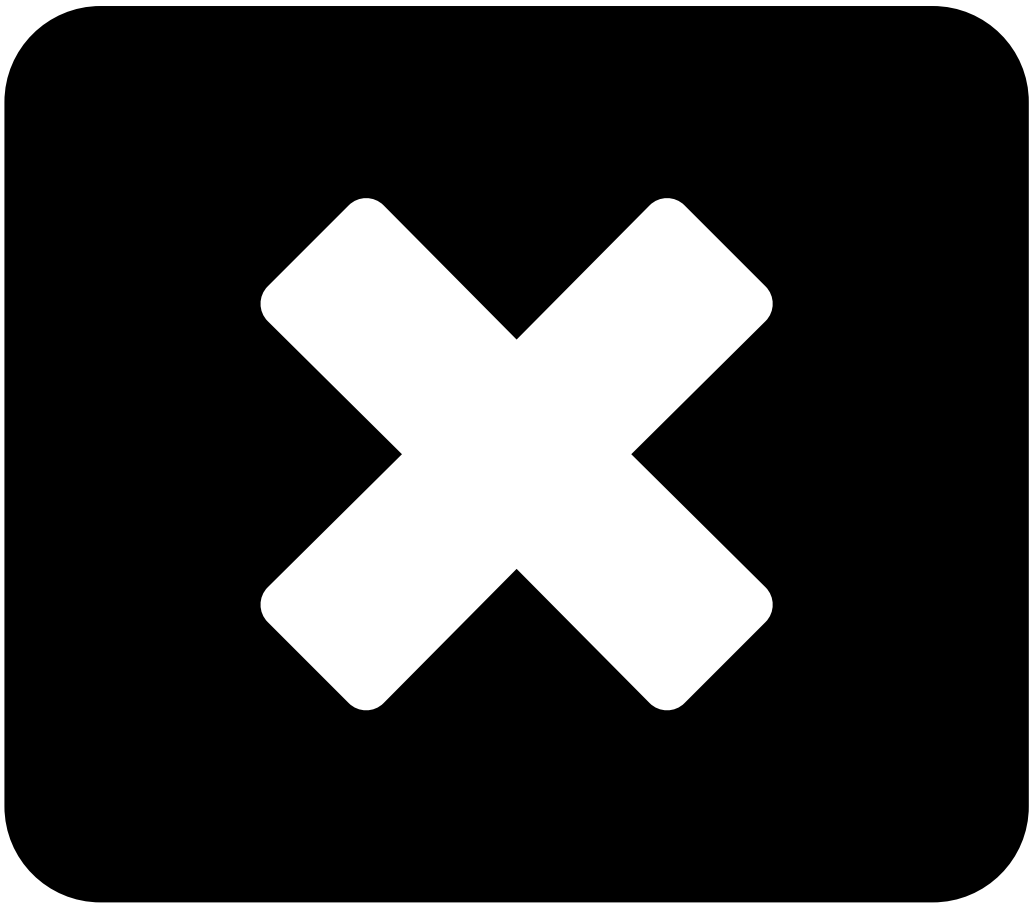
**Publicity**

Digital Solution



Who we are

Edit Template



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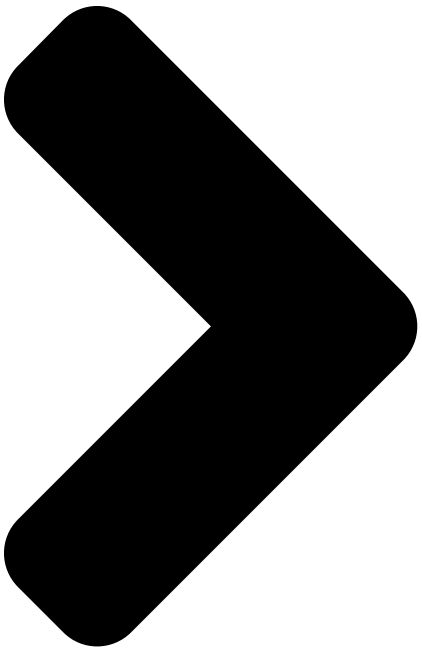
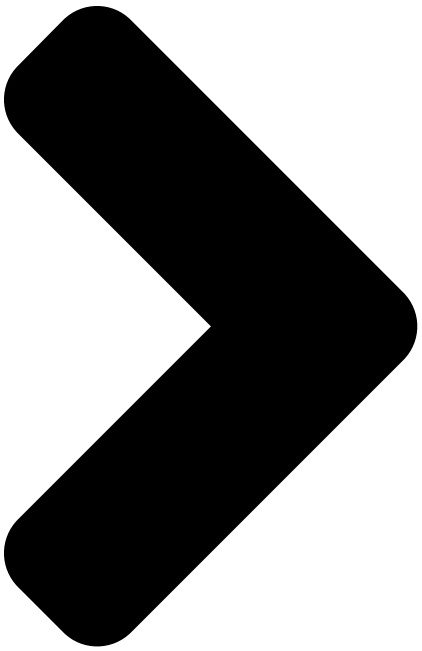


Contact us



Affiliate program

## Download for free

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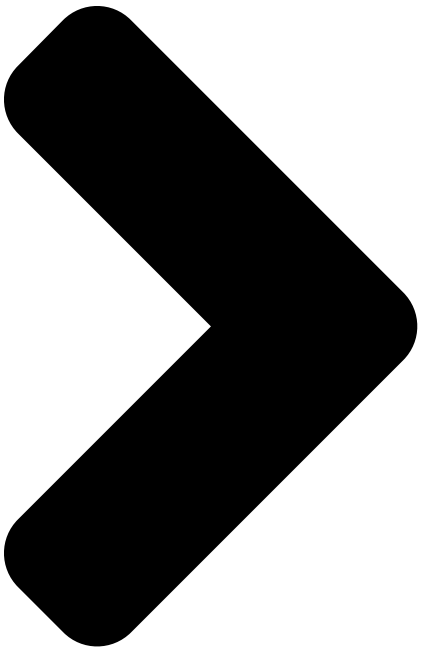
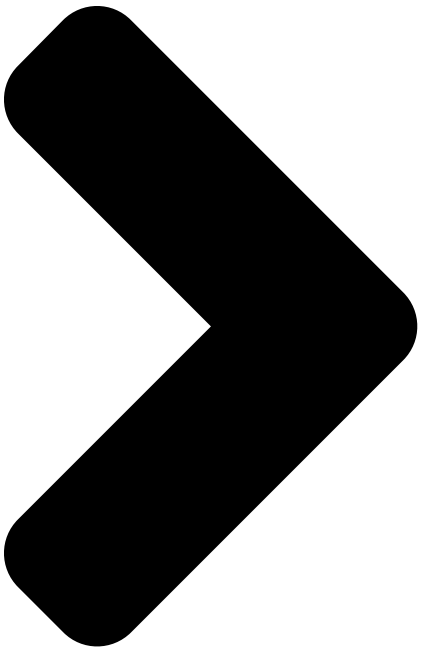
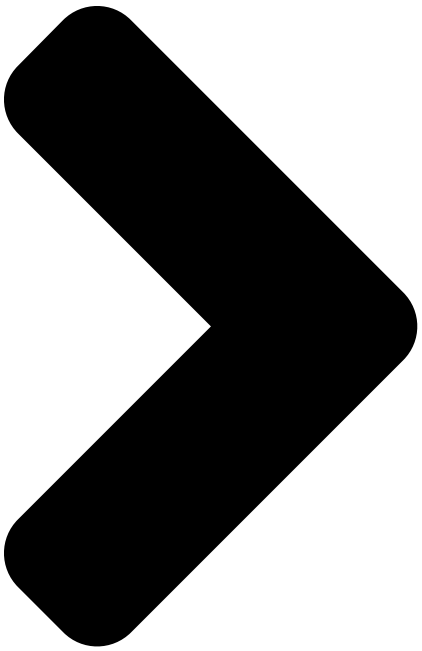


TSI Free Tools



TSI Spam Blocker



TSI Downloadable Webp Converter

## GSAP

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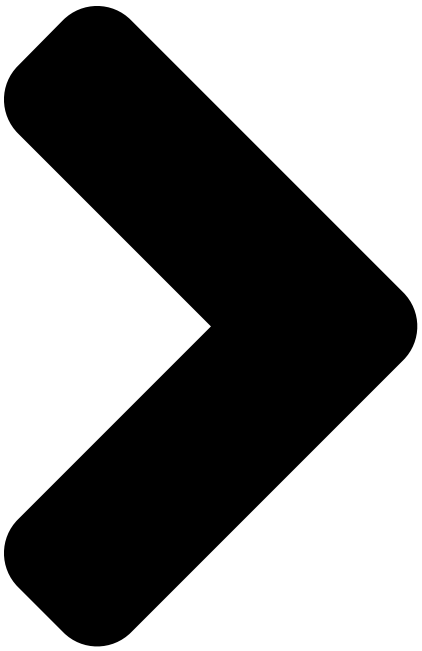
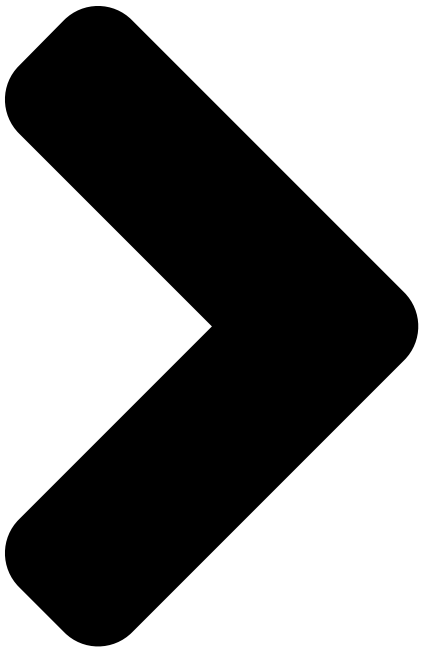


Demo site GSAP animation

**Trending Topic**

**Publicity**

Digital Solution



See More

Edit Template

Edit Template

# Tracking Google AI Overviews

Get An Online Quote

## The Complete Guide

## Tools, Metrics, and Why Visibility Now Matters More Than Rankings

Google’s AI Overviews have transformed from an experimental feature into a permanent fixture of the search landscape. When users ask questions today,

they often receive comprehensive AI-generated answers before they ever see a single blue link. For brands and marketers, this shift creates a fundamental problem. Traditional ranking reports no longer tell you whether customers actually see you.

Consider this scenario. You might rank number one for your most important keyword and still be invisible because an AI Overview satisfies the query without a single click. Conversely, you might appear in dozens of AI citations without ever cracking the top ten organic positions. As a result, neither your analytics nor your rank tracker captures this picture alone.

## Why Tracking AI Overviews Is No Longer Optional

The data from early 2026 tells an unmistakable story. AI Overviews are not a passing experiment. They are reshaping how users interact with search and how traffic flows to websites.

### The Scale of AI Overview Adoption

According to Amplitude, more than 27,000 brands have already used their free AI Visibility tool to track appearances in ChatGPT and Google AI Overviews. What started as a small experiment became one of the fastest-adopted tools the company ever released. Brands realized that appearing in these systems is now just as important as appearing in traditional search.

Research from Semrush indicates that AI Overviews now appear in roughly one in seven US Google searches, with higher rates for informational queries. Traffic from AI Overview citations converts at significantly higher rates than standard organic clicks because users arrive with clearer intent. When someone has already read an AI summary that mentioned your brand, they click with context and purpose.

### The Impact on Paid Search

The impact extends beyond organic traffic. Adthena analyzed data across six major industries from late December 2025 to January 2026, tracking performance metrics from hundreds of thousands of advertisers. Their findings reveal a fragmented landscape where AI Overviews directly threaten revenue.

When an AI Overview pushes paid ads below the fold, it triggers a chain reaction. Lower click-through rates mean fewer visits to landing pages. Fewer clicks mean fewer conversions. In sectors where AI summaries trigger on high-competition terms, the cost to stay relevant rises, squeezing margins and lowering return on ad spend.

### Industry-Specific Effects

Technology queries featuring an AI Overview consistently show higher cost per click than those without. Telecom and technology show persistently lower click-through rates when an AI Overview is present, representing a direct drain on your traffic pipeline. This is not a visibility problem alone. It is

a revenue problem.

The advertisers who win will not be the ones who spend more. They will be the ones who know exactly where AI Overviews appear, what content they surface, and how their audience responds. Precision wins now. Assumptions do not.

## How AI Overview Tracking Actually Works

Before diving into specific tools, you need to understand what AI Overview tracking measures. It differs fundamentally from traditional rank tracking.

### The Core Metrics Explained

Traditional SEO tools check where your page appears in organic search results for specific keywords. AI Overview tracking answers different questions. Does your domain get cited as a source when an AI Overview appears? Is your brand name mentioned in the AI-generated text itself, even without a direct link? What percentage of your tracked keywords trigger an AI Overview at all?

Sitechecker’s implementation illustrates the core metrics well. Their platform tracks AI Overview Share, which shows what percentage of your keywords trigger an AI Overview in search results. This value updates daily, so you can track how AI presence in your search engine results pages changes over time.

### Citation Versus Brand Mentions

Citation Visibility measures in what percentage of AI Overviews your domain is listed as a source. Brand Mention Visibility tracks how often your brand name appears in the AI-generated text itself, even without a direct citation link. These are separate signals. Your domain might not be cited, but your brand could still be referenced.

Average Citation Position shows where your domain ranks among cited sources when it does appear. If you are cited in thirty AI Overviews, this metric averages your position across all of them and tracks how that position shifts over time.

### Multi-Engine Tracking

Ranktracker’s guide emphasizes that modern tracking platforms have already expanded beyond Google. Professionals can now compare brand visibility in AI Overviews, ChatGPT, Gemini, and Perplexity. This multi-engine approach treats AI search visibility as a new exposure metric entirely separate from traditional search results.

The key distinction is that AI Overviews do not simply rank existing content. They synthesize new text by combining and reinterpreting information from multiple sources. Without dedicated tracking tools, you have no way to know whether your site contributed to the output or how often Google’s AI uses your material compared to competitors.

# The Top Tools for Tracking AI Overviews in 2026

The market for AI visibility tools has exploded since 2024, with options ranging from simple free trackers to comprehensive enterprise platforms exceeding three thousand dollars per month. Here are the leading solutions organized by use case.

## Amplitude AI Visibility: The Free Starting Point

**Amplitude's AI Visibility** tool deserves special attention because it requires no signup and no payment. More than 27,000 brands have used it to track how often they appear in AI conversations on ChatGPT and Google AI Overviews.

The tool lets you enter your domain and receive an instant report showing where your brand appears in AI responses. Version 1.5 added week-over-week visibility reporting, relevancy scores that compare your visibility to competitors, and the ability to drill down into specific URLs and topics.

Coming soon features include sentiment analysis to classify whether AI platforms describe your brand positively or negatively, plus automated recommendations for improvement. For teams just starting to explore AI visibility, this free tool provides immediate value with zero commitment.

## SE Ranking: Unified SEO and AI Tracking

**SE Ranking** consistently appears at the top of expert recommendations for AI Overview tracking. It combines traditional rank tracking with comprehensive AI search visibility analysis in a single dashboard.

The platform tracks Google AI Overviews, showing how and where your brand appears for target keywords. You can analyze AI-generated answers, see which queries trigger brand mentions, and identify the most frequently cited sources. Daily updates and historical data reveal long-term visibility trends.

AI Insights tools convert raw data into actionable intelligence by pinpointing pages where visibility in Google AI Overviews is rising or falling. The platform supports competitor benchmarking and provides cached copies of AI responses for reference.

**Pricing starts at $119 per month** for the professional plan, with a fourteen-day free trial available. For agencies and in-house teams needing unified SEO and AI visibility tracking, this is the strongest contender.

## Adthena: Built for Paid Search Teams

**Adthena** approaches AI Overview tracking from a paid search perspective, which makes it invaluable for advertising teams. Their solution indexes search results multiple times per hour, giving advertisers continuous intelligence on AI Overview frequency patterns by query, industry, and device.

The platform tracks content themes within AI Overviews, revealing whether

Google is surfacing comparison content, news, FAQs, or problem-solving information. This matters because comparison content directly challenges high-converting paid search territory by satisfying research intent before users click ads.

Adthena also measures performance impacts, including how AI Overview presence affects click-through rates and cost per click. Their data reveals that technology queries featuring an AI Overview consistently show higher CPCs, a clear signal that AI presence pushes up the cost of visibility.

For paid search managers, understanding where AI Overviews disrupt campaigns is essential to protecting margins. Adthena provides that intelligence.

## Sitechecker: Google Search Console Integration

**Sitechecker** offers practical AI Overview tracking integrated with familiar SEO workflows. Their Rank Tracker now shows what percentage of your tracked keywords trigger an AI Overview, updated daily.

For each keyword, you see whether your domain is cited, whether your brand is mentioned, and your citation position. Citation Visibility tracks how often your domain appears as a source, while Brand Mention Visibility tracks brand name appearances even without direct links.

The platform also introduced an AI Traffic report that shows traffic coming from AI chats like ChatGPT, Perplexity, and Gemini using your GA4 data. You can see how AI chat traffic compares to organic search, break down performance by individual large language model, and identify which landing pages receive the most AI traffic.

For teams already using Sitechecker for SEO, these features add AI visibility monitoring without requiring a separate tool.

## RankScale AI: Budget-Friendly Entry Point

**RankScale** offers the most affordable dedicated AI visibility tool, with the Essentials plan providing 120 credits and ten free page audits monthly for just twenty dollars. The Pro plan at ninety-nine dollars per month includes 1,200 credits and twenty-five brand dashboards, making it suitable for agencies.

The tiered structure scales clearly from individual use to enterprise needs. For budget-conscious teams wanting dedicated AI visibility tracking without enterprise pricing, RankScale delivers core functionality at minimal cost.

## Otterly AI and Peec AI: Agency-Focused Platforms

**Otterly AI** offers a dedicated partner program for agencies that includes unlimited seats, pitch workspaces, and brand bundles. Standard pricing starts at twenty-nine dollars per month for fifteen prompts, with the Standard tier at one hundred eighty-nine dollars per month unlocking unlimited brand tracking.

**Peec AI** provides similar agency support through pitch workspaces and partner programs, with Euro-based pricing starting at approximately ninety-six dollars per month. European agencies in particular will find Peec’s approach well-suited to their needs.

### Evertune and Conductor: Enterprise Solutions

At the enterprise level, **Evertune** charges upwards of three thousand dollars per month for comprehensive GEO platform access including strategy sessions. **Conductor** offers custom pricing for enterprise AI visibility across multiple plan tiers.

These solutions make sense for large organizations where AI visibility directly impacts significant revenue streams and where custom integration and dedicated support justify premium pricing.

### Free Chrome Extension: AI Visibility Tool

For quick, on-demand audits, the **AI Visibility Tool Chrome extension** lets you scan any page in seconds. It runs a focused AI visibility audit tailored to AI-driven engines, checking AI crawlability, structured data, entity signals, and answer-focused content optimization.

The extension provides a single result score summarizing your AI readiness, plus detailed breakdowns for technical, content, and semantic issues. You can export full audit reports for team collaboration. While not a replacement for ongoing monitoring, this free tool helps you spot-check pages and understand why they might be missing from AI Overviews.

## What the Data Tells Us About AI Overview Behavior

Understanding how AI Overviews actually behave helps you interpret tracking data and prioritize responses. Recent research reveals several patterns worth knowing.

### Device and Industry Patterns

Adthena’s industry analysis shows that AI Overview impact varies dramatically by sector and device. Technology and education queries on desktop are heavily saturated with AI Overviews, meaning ads in these sectors almost always compete with an AI summary. Mobile AI Overview frequency is generally lower across almost all industries, but the limited screen real estate on mobile means that when an overview does appear, it displaces ads more aggressively than on desktop.

### Content Themes by Sector

Content themes also vary by industry. In telecom, technology, and retail, AI Overviews are dominated by comparison content. When Google provides a side-by-side analysis, it satisfies the research phase and may stop users from clicking through to learn more. Healthcare shows predominantly news-oriented themes at 74 percent, while financial services lean toward FAQ content at 54

percent. Problem-solving content remains virtually untouched at zero to two percent, representing a safe harbor for advertisers where troubleshooting queries are still largely free from AI interference.

### Academic Research Insights

Academic research adds another layer of understanding. A study published in Frontiers examining how Google’s generative AI systems construct representations of refugees found that AI-generated images resort to pre-established iconographies and that AI Overviews implicitly construct boundaries between us and them while reproducing previous stereotypes.

This matters for brands because it demonstrates that AI Overviews do not simply reflect objective reality. They synthesize content based on patterns in training data, which can amplify existing biases or favor certain types of sources. The same research revealed that Google’s generative AI systems tend to privilege institutional and highly structured sources, leading to narrower representations. For brands, this suggests that content format and source authority may influence citation patterns as much as topical relevance.

### What Brands Discovered

Amplitude’s early customer data showed that many brands discovered they were missing from high-intent prompts, that competitors were owning key topics, and that sources like YouTube, Reddit, and Wikipedia were shaping narratives they were not part of. Performance in AI chats turns out to be measurable and improvable once teams can see the gaps.

## Building Your AI Overview Tracking Workflow

Knowing which tools exist is only half the battle. You also need a systematic approach to monitoring and responding to AI visibility data. Here is a workflow used by successful SEO teams in 2026.

### 1. Establish Baseline Visibility

Start by running a comprehensive audit across your most important keywords. Use a tool like SE Ranking or Sitechecker to identify which queries trigger AI Overviews, which ones cite your domain, and which mention your brand without citation. Amplitude’s free tool provides an immediate snapshot if you are just beginning.

Document your current citation share and brand mention frequency. This baseline lets you measure progress as you optimize.

### 2. Monitor Trends Weekly

AI Overviews are not static. Google continuously refines when and how they appear. Set up weekly monitoring to track changes in AI Overview frequency for your keywords, shifts in your citation visibility percentage, and movements in your average citation position.

Sitechecker’s daily updates make trend spotting easier. SE Ranking’s historical data reveals longer-term patterns.

## 3. Analyze Competitor Citations

Pay attention to which competitors appear in AI Overviews for your target queries. Are they being cited more frequently? Do they appear in higher positions? Are their brand names mentioned even when their domains are not cited?

This competitive intelligence reveals content gaps and optimization opportunities. If competitors consistently appear where you do not, examine what makes their content different. Are they using structured data differently? Do they publish more comprehensive guides? Are they cited by authoritative sources?

## 4. Correlate with Traffic and Conversion Data

The ultimate goal is not just visibility but business impact. Connect your AI Overview data with analytics to understand how citations affect traffic and conversions.

Sitechecker’s AI Traffic report shows which landing pages receive visits from AI chats and how those sessions perform compared to organic traffic. You can filter by specific AI sources to see which large language models send traffic where.

Amplitude’s integration with their analytics platform lets you identify users who come from AI chats, track their conversion rates, and retarget them appropriately. This closes the loop between AI visibility and measurable business outcomes.

## 5. Optimize Based on Insights

Use your tracking data to guide content and technical optimizations. If certain topics consistently trigger AI Overviews that cite competitors but not you, prioritize those topics for content updates. If your brand is mentioned without citations, consider whether your content lacks the structured data or authority signals that lead to source linking.

If you discover that your pages are not being crawled by AI bots, the Chrome AI Visibility Tool can identify technical barriers. If your structured data is incomplete, fix those schemas. If your content lacks the depth or entity signals that AI systems favor, expand it.

The recommendations coming soon to Amplitude will automate some of this analysis, highlighting specific opportunities like “Your competitor is strong in this topic. You may want to prioritize content here” or “These listicles mention your competitor but not you. You could consider outreach.”

## The Metrics That Actually Matter

Not all AI Overview metrics deserve equal attention. Focus on these key performance indicators.

- **AI Overview Share** tells you how saturated your space is. When this percentage rises, more of your searchers are seeing AI answers before organic results. You need to know whether you appear in those answers.

- **Citation Visibility** measures your direct presence as a source. This is the closest analog to traditional rankings. Higher citation visibility means Google’s AI trusts your content enough to reference it.

- **Brand Mention Visibility** captures indirect presence. Even without citations, brand name mentions in AI text create awareness and authority signals.

- **Average Citation Position** matters because sources cited earlier in AI Overviews likely receive more weight and more clicks. Moving from position five to position two represents meaningful visibility gains.

- **Citation Share of Voice** compares your citation frequency to competitors. If competitors appear in sixty percent of AI Overviews while you appear in twenty percent, you are losing mindshare even if your organic rankings look healthy.

- **AI Traffic Share** shows what percentage of your total traffic originates from AI chats and AI Overview clicks. This metric will grow over time and deserves dedicated attention.

- **Sentiment** matters for brand reputation. When tools add sentiment analysis later in 2026, tracking whether AI systems describe your brand positively or negatively will become essential.

## The Future of AI Overview Tracking

The tools and techniques described here will continue evolving. Amplitude has announced several upcoming features worth watching.

### Sentiment Analysis

Sentiment analysis will evaluate each AI answer to classify the tone of brand mentions, then aggregate those scores across prompts and topics to give teams a more accurate picture of user perception. This moves beyond counting mentions to understanding whether those mentions help or hurt your brand.

### Automated Recommendations

Automated recommendations will highlight specific opportunities and suggest actions, turning insight into execution. Rather than digging through data to find gaps, you will receive prioritized lists of topics to address, listicles to target, and content to update.

### Expanded Model Coverage

More AI models will be added to tracking dashboards. Amplitude currently supports ChatGPT and Google AI Overviews, but Perplexity, Gemini, and Claude are coming. Each AI chat has valuable use cases, and comprehensive tracking will eventually cover all major platforms.

### Deeper Analytics Integration

Deeper analytics integration will put AI visibility data directly into charts and dashboards alongside traditional metrics, accessible via APIs and AI agents. The separation between AI visibility and traditional analytics will gradually disappear as both become standard components of any complete measurement framework.

## Conclusion

Google AI Overviews have fundamentally changed what it means to be visible in search. Traditional rank tracking no longer tells you whether customers actually see you. In fact, you might rank first and be invisible. Alternatively, you might appear in dozens of AI citations without ever cracking the top ten.

The data proves this shift matters. Twenty-seven thousand brands already track AI visibility. Technology queries with AI Overviews show higher costs per click and lower click-through rates. Moreover, comparison content dominates entire industries, satisfying research intent before users ever click an ad.

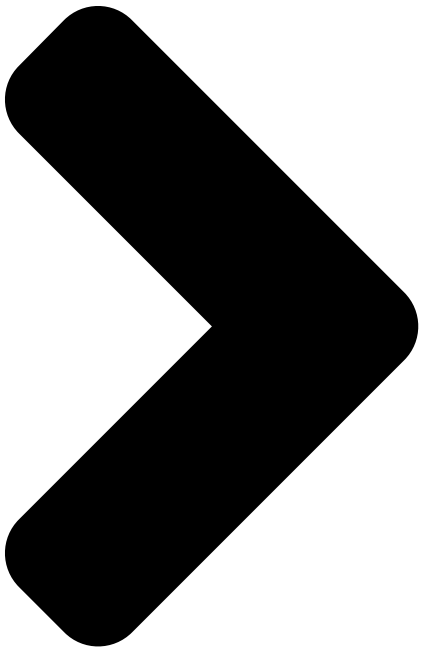
Therefore, tracking AI Overviews is no longer optional. It is as essential as keyword ranking reports were twenty years ago. Fortunately, the tools exist at every price point, from Amplitude’s free visibility checker to SE Ranking’s comprehensive platform to Adthena’s paid search intelligence.

Start with a baseline audit. Then monitor trends weekly. Next, analyze competitor citations. After that, connect visibility to traffic and conversions. Finally, optimize based on what you learn. The brands that win in 2026 and beyond will not be those who spend the most. Instead, they will be those who know exactly where AI Overviews appear, what content they surface, and how their audience responds.

**Precision wins now. Assumptions do not.** Start tracking your AI Overview visibility today.

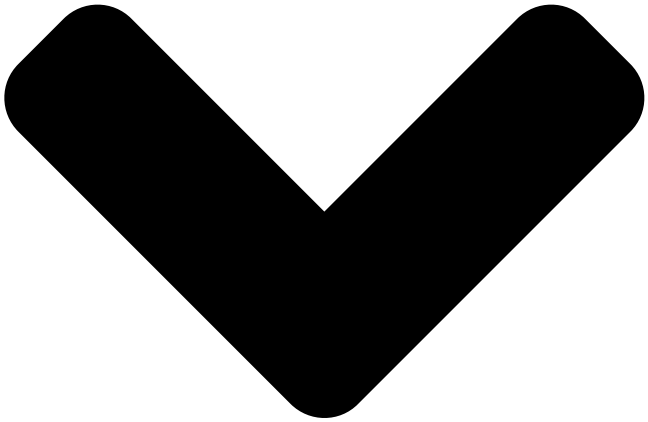
# Frequently Asked Questions (FAQ)

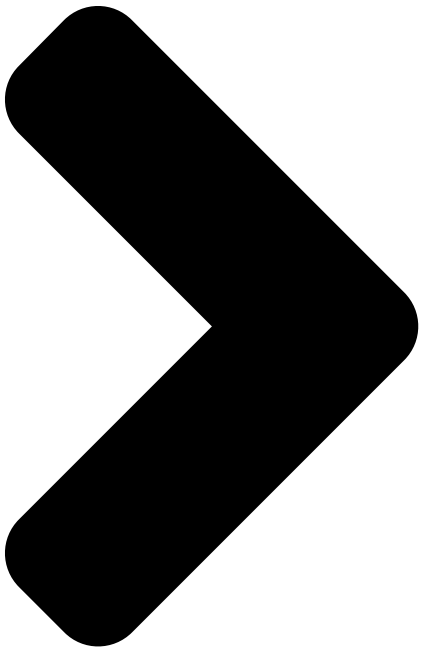
## What is the best free tool for tracking Google AI Overviews?



**Amplitude’s AI Visibility tool** is the best free option. It requires no signup, no payment, and provides instant reports showing where your brand appears in ChatGPT and Google AI Overviews. More than 27,000 brands have already used it.

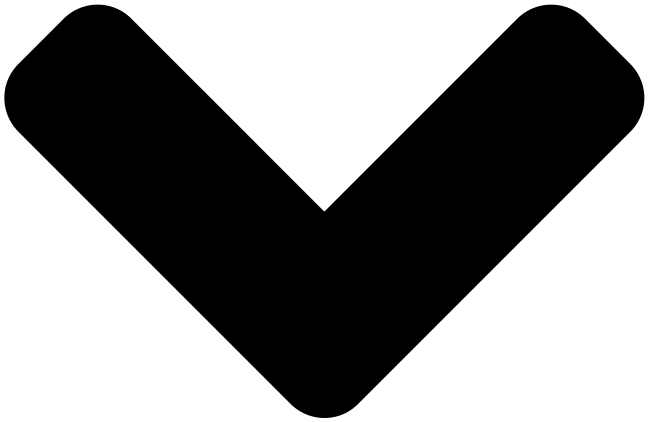
## How do AI Overviews affect paid search performance?

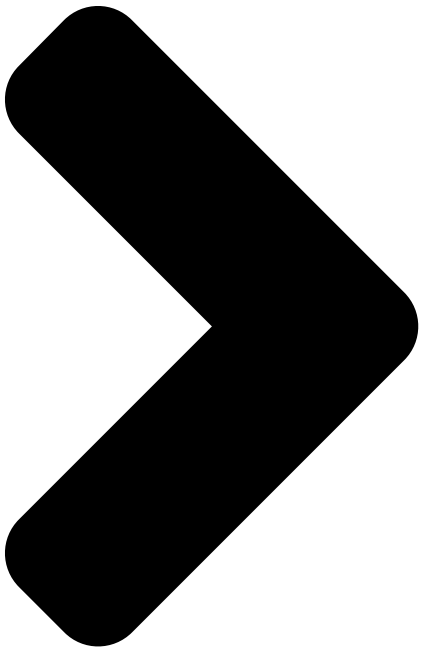




AI Overviews can significantly impact paid search by pushing ads below the fold, reducing click-through rates, and increasing cost per click in competitive sectors. Technology queries with AI Overviews consistently show higher CPCs and lower CTRs.

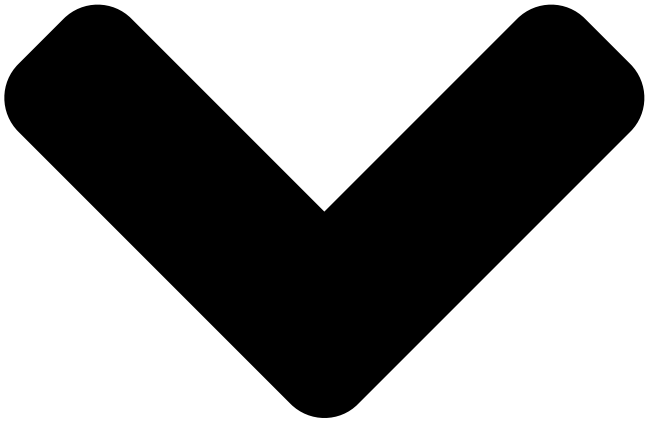
## How often should I monitor AI Overview visibility?

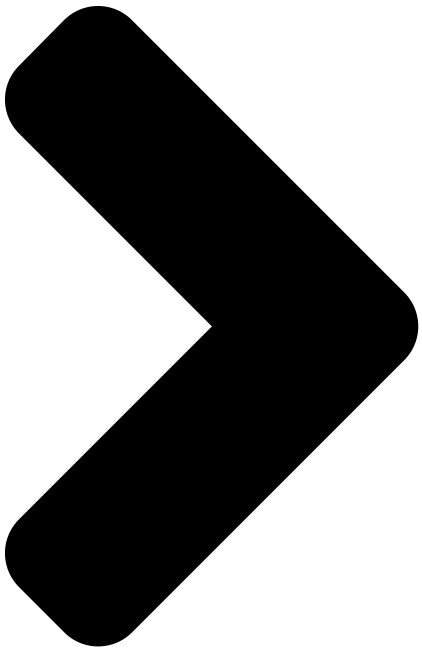




Weekly monitoring is recommended for most businesses. Daily updates are available in tools like SE Ranking and Sitechecker for teams needing more frequent insights. Regular monitoring helps you spot trends and respond before visibility declines significantly.

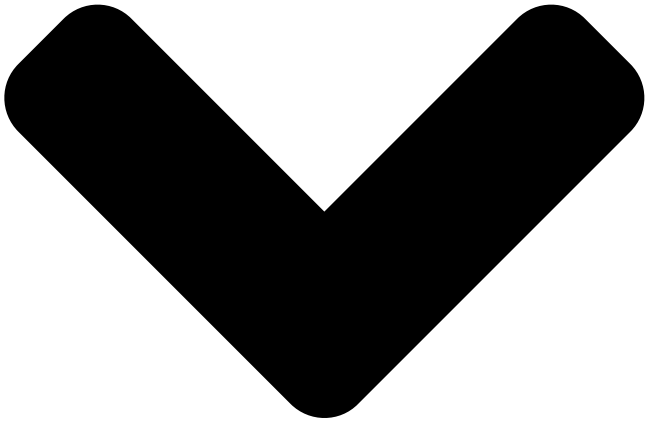
## Can I track AI Overviews for my competitors?

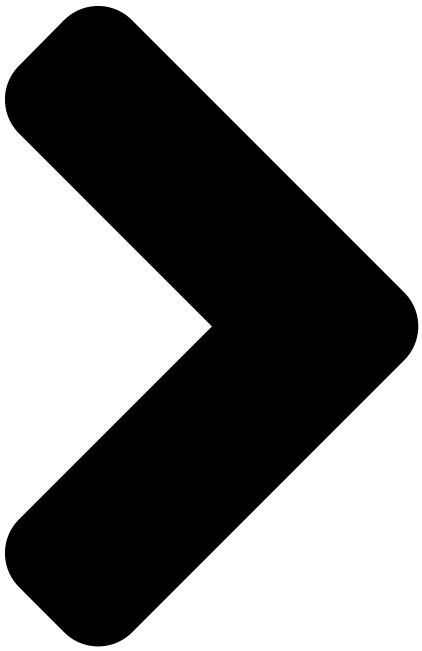




Yes. Most AI visibility tools include competitor benchmarking features. SE Ranking, Adthena, and Sitechecker all allow you to compare your citation frequency and visibility against competitors.

## What metrics should I track for AI Overviews?





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Reach Out to Us

***Ready to Take Control of Your AI Search Visibility?***

**Schedule a free consultation today with TSI Digital Solution. We will audit your current AI visibility, identify gaps your competitors are exploiting, and build a custom strategy to protect your traffic.**

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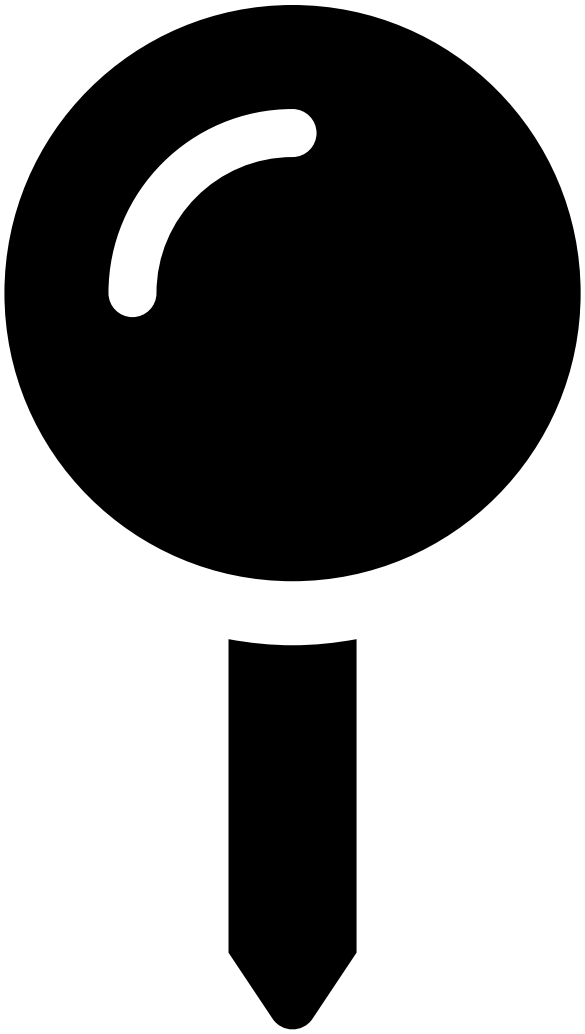

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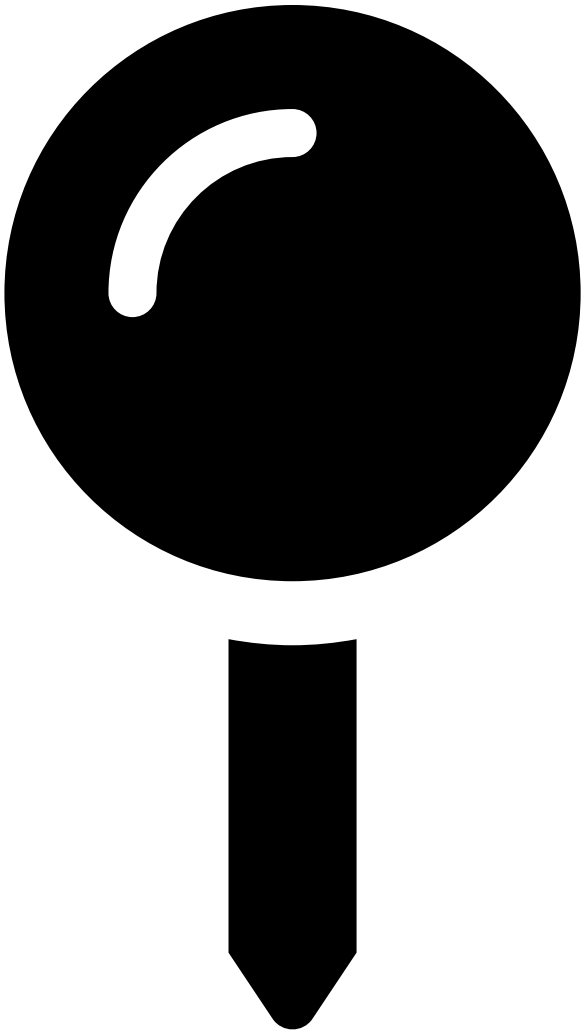

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Jl. Sunset Road No.815 Seminyak, Kuta, Badung, Bali – 80361, Indonesia

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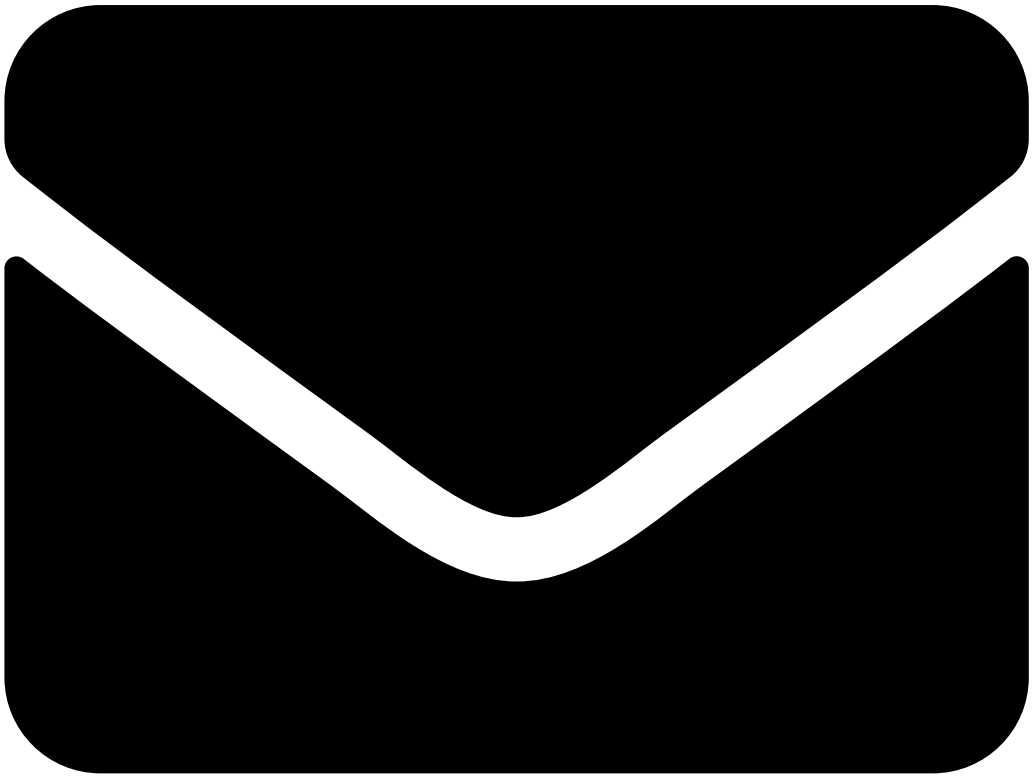

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