consumr.ai

Transforming consumer data

into actionable intelligence



Target smarter, learn more about your customers

consumr.ai revolutionizes consumer intelligence for brands and advertisers by harnessing real-time data from Google, Meta, Snapchat, Pinterest, and TikTok. It delivers precise, granular insights instantly while prioritizing privacy, ensuring your strategy is future-proof in a cookie less world.

What does consumr.ai solve for?

Without consumr.ai

With consumrai

Scattered consumer insights

Teams struggle with fragmented data, leading to inefficient decisions and missed opportunities



Leveraging both your first-party and third-party data, consumr.ai eliminates guesswork by giving you a holistic picture of your audience, leading to more targeted marketing and boosting sales

Real-time, actionable insights

Lack of real-time insights results in slower market responses and less effective campaigns



Real-time behavioral insights enable quick decision-making and responsive campaigns, resulting in less intrusive ads and relevant recommendations tailored to your consumer needs

Finding your best customers

Failing to identify high-value customers results in wasted ad spend and reduced ROI



consumr.ai uses online deterministic behavior data to enable you to target high-value consumers

Multiplatform targeting

Identifying audiences across channels is cumbersome and time-consuming



Seamlessly applying targeting across all channels streamlines marketing efforts, reduces advertising costs, and boosts campaign efficiency

Privacy and personalization

With the decline of 1:1 targeting, ignoring privacy concerns and failing to personalize campaigns lead to compliance issues and reduce effectiveness



Balances privacy with personalization, targeting the right customers with relevant ads while respecting user privacy, and achieving better results

Inefficient media spend

Slow market entry and reliance on opaque solutions reduce campaign effectiveness



Accelerates time to market, streamlines processes, and enhances performance with transparent data

