

Bloomberg Expands Alternative Data Offering with Web Traffic Data from Similarweb

Doubles company coverage of Bloomberg's {ALTD<GO>} and empowers Bloomberg Terminal clients to generate deeper insights and make more informed investment decisions using alternative data

NEW YORK--(BUSINESS WIRE)-- Bloomberg today announced the availability of Similarweb's web traffic data on the Bloomberg Terminal via {ALTD<GO>}, significantly enhancing its alternative data offering with near real-time insights into online traffic performance that will grow to cover 3,000 public and private companies. Complementing existing alternative datasets on Bloomberg's Alternative Data Analytics Platform, which include consumer transaction data analytics from Bloomberg Second Measure and foot traffic data analytics from Placer.ai, the addition of Similarweb data analytics allows investors to better nowcast company KPIs and discover emerging trends in company performance.

This press release features multimedia. View the full release here:

<https://www.businesswire.com/news/home/20250604587024/en/>

ALTD: Similarweb web traffic (red), Placer.ai foot traffic (blue), and Bloomberg Second Measure transaction data analytics (white) shown for Walmart

Similarweb, a global leader in web analytics and digital performance data,

delivers robust web and app analytics sourced from over 200 million devices, 100 million websites, and 4 million apps worldwide. Now available through {ALTD<GO>}, the web traffic dataset provides Bloomberg Terminal users with granular, daily-level intelligence on web traffic across 190 countries. The data is delivered on a 7-day lag with 5 years of history.

"We're thrilled to bring Similarweb's web traffic data to the Bloomberg Terminal at a time when understanding online behavior is more critical than ever," said Or Offer, Co-Founder and CEO of Similarweb. "In today's digital-first economy, a company's online footprint often reveals shifts in performance long before traditional indicators. By collaborating with Bloomberg, we're giving investors a powerful edge—enabling them to spot emerging trends, benchmark competitive activity and make even more confident decisions, all within the Bloomberg Terminal workflows they already value."

"As clients increasingly seek faster, more predictive signals—especially in today's volatile markets—Bloomberg is continuing to invest in alternative datasets that offer early, actionable insights," said Richard Lai, Global Head of Alternative Data at Bloomberg. "By embedding Similarweb's digital intelligence data directly into the Bloomberg Terminal, we're enabling our clients to make timelier and better-informed investment decisions through another incredibly powerful dataset. We are thrilled to be partnering with Similarweb, an industry leader, in offering these valuable insights to our clients."

Key highlights of Bloomberg's expansion of {ALTD<GO>} with data from Similarweb include:

- Increase in Company Coverage: Company coverage in {ALTD<GO>} will expand to more than 3,000 companies, including international and private companies.
- Expanding Sector Coverage: Coverage will increase across high-interest sectors including SaaS, e-commerce, AI, streaming, TMT, and health care.
- Enhanced Data Signal: Similarweb will allow for improved tracking of company KPIs, and trend validation across alternative datasets.

Similarweb is the latest alternative dataset integrated with {ALTD<GO>} ([launched](#) in 2023). By making the data available alongside consumer transaction data analytics from Bloomberg Second Measure and foot traffic analytics from Placer.ai, Bloomberg provides a multi-dimensional view of company performance and macroeconomic shifts, offering investors a decisive edge.

About Bloomberg

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About Similarweb

Similarweb powers businesses to win their markets with Digital Data. By providing essential web and app data, analytics, and insights, we empower our users to discover business opportunities, identify competitive threats, optimize strategy, acquire the right customers, and increase monetization. Similarweb products are integrated into users' workflow, powered by advanced technology, and based on leading comprehensive Digital Data.

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