

TAPAD

Tapad Generates 7- to 11-Percent Lift in Click-Through Rates — Across Multiple Devices — With Digital Element’s Versatile IP Geolocation Technology

Scenario

In 2018, there were an estimated 22 billion connected devices connected to the internet, globally. Forecasts by Statista suggest that by 2030 around 50 billion of these IoT devices will be connected, creating a huge web of interconnected devices, from smartphones to kitchen appliances.

“Today’s smart devices offer compelling opportunities to engage and empower people with targeted advertising,” said Are Traasdahl, founder and CEO, Tapad. “Given the extreme mobile nature of today’s society, location-based targeting is integral in helping advertisers maximize their campaigns by reaching consumers at the right place, at the right time – and on multiple screens.”

Tapad is the undisputed leader in cross-screen ad technology. The company’s groundbreaking solutions address the new and ever-evolving reality of media consumption on smartphones, tablets and home computers. Headquartered in New York with seven other offices located throughout the United States, Tapad works with advertisers, agencies and trading desks to deliver a unified view of consumers across all screens.

Tapad has built the most robust, real-time cross-screen audience-buying technology that allows advertisers to target consumers



on the standard web, mobile web, mobile apps and tablets – all in real time. To help ensure the accuracy and reliability of its location-based targeting, Tapad incorporated Digital Element’s NetAcuity® technology into its solutions.

Solution

“We needed a powerful, yet versatile, IP geolocation technology to use as a complement to our cross-device targeting for specific advertisers, particularly those with brick-and-mortar locations,” said Traasdahl. “A number of our customers gave strong references on the reliability and accuracy of Digital Element’s technology.”

Tapad uses Digital Element’s NetAcuity Edge™ hyperlocal targeting solution to non-invasively determine consumers’ geographic locations down to a ZIP and postcode level, worldwide.

“Digital Element provided us with a scalable and reliable solution to conduct the necessary geo look-ups for our campaign targeting requirements from a select group of brands and advertisers,” said Traasdahl. “Tapad’s core capability of dynamic creative plus cross-device targeting made the Digital Element solution an immediate complement for our retail and auto advertisers looking to engage with those same users in a close proximity to the physical store.”



Success

Advertisers have been realizing significant lift in conversion rates with Tapad's cross-screen audience targeting, and they experience even better results when their media and messages are geotargeted.

For example, Tapad generated a 7- to 11-percent lift in click-through rates (CTR) for a big-box retailer using its cross-screen, geotargeted solution to deliver advertising, versus non-geotargeted media:

- In the desktop environment - 11 percent lift in CTR for geotargeted media
- In the mobile environment - 8 percent lift in CTR for geotargeted media
- In the tablet environment - 7 percent lift in CTR for geotargeted media

"Digital Element has helped Tapad accurately and successfully execute campaigns that needed to be delivered in specific areas," said Traasdahl. "The NetAcuity IP geolocation technology allowed us to not only meet campaign performance goals, but also helped drive more qualified users to customers' sites in a cost-effective manner."



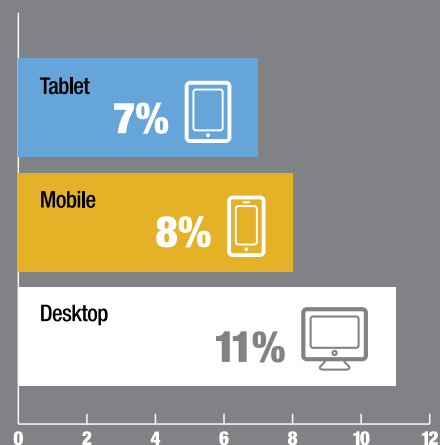
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- Are Traasdahl, Founder and CEO at Tapad

INSIGHTS



Increased CTR



U.S. homes now boast **more than half a billion devices** that are connected to the Internet.