MOBILE DEVICE ID

Kick-off Your Campaign With the Right Research



Make connections with location affinity.

Leverage research pre-campaign to plan locations that your audience is likely or unlikely to visit.



Map your audience's path to visit.

Target based on device home locations or paths likely to be taken during your campaign.



Hit your target by leveraging historical data.

Hone your campaign's accuracy with archived device data from up to five years ago.

Hyper-Target Your Campaign's Audience



Target your audience with verified device data.

Build insights with verified device ID data from half a billion devices pulled 500 times a month.



Deliver your campaign to hand-drawn polygons.

Serve to exact areas you want, accurate to 3 feet, and remove extraneous areas (sidewalks, parking, etc).



Use device IDs to live target and re-target.

Identify relevant device IDs in custom polygons then re-target based on in-store or competitor site visits.



Enhance Your Next Campaign's Accuracy



Track campaign success with attribution reporting.

See influenced visits rates of devices with an in-depth Influenced Location Visit Reports (ILVR).



Measure your campaign's true lift.

Track visit rates against visits from device IDs that did not interact with your campaign.

Make Data More Useful with Custom-Drawn Polygons

- I.5M+ high value retail locations (and growing)
- Hand drawn and double verified Road View, Aerial/Satellite View, custom shapes
- The most accurate boundary solution on the market





MOBILE DEVICE ID

Q1Media makes powerful device data easy to use.

Our Mobile Intelligence Engine Ingests IDFA, Lat-Long, Timestamps, Zip Code, App Name, Device Type, and Carrier Data.

O BidStream data that serves ads in a diverse selection of over 250,000 apps

Owned & operated foreground/background data

Owned location SDK collecting data from 50+ apps

3rd Party SDK partners foreground and background data from 25 different app verticals



DATA IS SCORED, SCRUBBED, CLEANSED, FILTERED, AND STORED



AGGREGATED INTO THE LARGEST GLOBAL CONTEXTUALIZED HIGH-OUALITY DATA STORE

Over 19 trillion location observations since 2014

20 trillion data points

1 billion monthly active devices globally

160 million monthly active devices in the US





