Consumer & Business Custom Audiences Built With Quality Data

Over a billion devices. Up to 51% more accurate. 2 to 3 times the scale.

We are a small boutique data company offering great accuracy and scale. In addition to our 3,000+ on-demand audiences, we also provide quick, custom segments for your specific data needs as well as B2B and B2C data to enrich your identity graph. Having built a name for ourselves that's synonymous with data quality over the past 25 years, we provide consumer & business custom audiences you can trust.

Why Choose Lighthouse For Your Marketing Campaigns & Identity Graphs?



Custom Audiences

Provide us with a list of keywords (including competitive brands, products & websites) and we'll deliver a no-cost-to-build custom audience in 72 hours for your exclusive use.



Quality Assurance

Our data is regularly validated by independent data evaluator, Truthset, and is found to be up to 51% more accurate than other leading data providers.



Multichannel PII Data

We specialize in providing PII Data including MAIDS, HEMs, IPs & CTV IDs for use across CTV, mobile, social and other digital channels.

Sourcing For Compliance & Quality

Our data is self-provided, sourced from a network of carefully vetted and privacy-compliant partners providing online engagements, brand signals, inmarket shopping behaviors, location data, purchase transactions, registrations and form fills, surveys, voter registration, SDKs and mobile apps. To ensure maximum accuracy, data is first scrubbed for hygiene, then cross-validated against a minimum of 5 touch-points. Age data is further verified against multiple sources of self-provided and public record data, matching on both name and postal address.

Speak To Us About

- Brand & Retail Audiences
- CPG Audiences
- Demographic Audiences
- Finance Audiences
- In-market & Self-Provided Intent Audiences
- Lifestyle Trigger Audiences
- Multicultural Audiences
- Online Hand Raiser Audiences
- Political Audiences
- Travel Audiences
- plus multiple quick Custom Audiences