

Donor IQ versus Competitors and Traditional Methods

Donor IQ	Competitors/Traditional Methods
<p><u>Complete Solution</u> Donor IQ is a complete solution. We host your data, organize and incorporate your old mailing files, develop models, provide scores quickly, provide automated reports, and more.</p>	<p><u>Partial Solution</u> Most analytical solutions are fragmented in nature and do not solve the end-to-end problem.</p>
<p><u>Custom Built Models</u> All models are custom build for every Donor IQ customer. Actual history of solicitations and donations for that customer are used to optimize models.</p>	<p><u>Canned Models or Co-ops</u> Standard models applied across clients and/or a co-op is used to determine “similar donors” without regard to the mailing frequencies.</p>
<p><u>Hundreds of Variables</u> Complex profiles used to describe every potential donor using ALL solicitation and donation records along with external demographic data</p>	<p><u>RFM</u> Use RFM methodology on only the donation history while ignoring a person’s solicitations. External demographic variables ignored or not used in a cohesive model.</p>
<p><u>PhD Level Modelers</u> Donor IQ was developed by PhD Statisticians and Economists with backgrounds in a variety of industries. We bring our “trick of the trade” together to make full use of your data.</p>	<p><u>Simple Analysis</u> Lower level analysts complete simple segmentations which leave much of the value in the data undiscovered.</p>
<p><u>Unique Person/Address Identification</u> Use proprietary fuzzy-matching algorithms in addition to NCOA and CASS to link individuals across multiple sources. A unique person ID is incorporated into the system to quickly retrieve an individual’s complete mailing and donation history.</p>	<p><u>No Focus on Identification Across Mail Files</u> Use NCOA and CASS only to standardize addresses missing matches on misspelled street names and other mistyped information. Difficulty identifying the same individual across multiple mailing files.</p>
<p><u>Fast Scoring</u> Ability to process, manage, and score based on patterns in hundreds of millions of solicitations and donations records. Scores produced on a file in a matter of hours.</p>	<p><u>Scoring Takes Too Long</u> Difficulty processing large files. Scoring is too slow to integrate into production process.</p>
<p><u>Risk Based Pricing</u> Donor IQ is priced based on a fraction of the value we can demonstrate. The measurements use clearly defined testing methods that are developed with our clients.</p>	<p><u>Pricing not Tied to Provable Results</u> Pricing for competitive products and services is not closely associated with value.</p>
<p><u>Easy to Implement</u> Donor IQ implementation is a simple process. Since we host and maintain all of the data and systems, the work on the direct mailer is minimal. We are able to integrate into a streamlined production process with minimal interruptions.</p>	<p><u>Hard to Implement</u> Due to the turn around time of most scoring and the difficulty to implement, it will never integrate well into a production process.</p>
<p><u>Head-to-Head Testing</u> We are willing to do a head-to-head test with any competing products you are currently using.</p>	<p><u>No Head-to-Head Testing</u> We have not seen our competitors offer this approach.</p>