

About the Marketing Appliance

The Semcasting Marketing Appliance uses big data and a patent-pending technology called Smart Zones to programmatically meet the challenge of turning data into prospects. The Marketing Appliance automates the lead generation process and makes it actionable by linking all the audience intelligence gained from every online or offline consumer touch point with all of the data enhancement, analytics, reporting and qualified pre-targeted leads needed to successfully promote your product or service.

- Link customers and prospects across all your online and offline marketing touch points.
- Enhance everything you know about the customer by providing on-demand access to data enhancement, analytics and reporting
- Automatically identify and extract your best prospects using big data and automated modeling.
- Connect directly to your customers and prospects – online or offline.

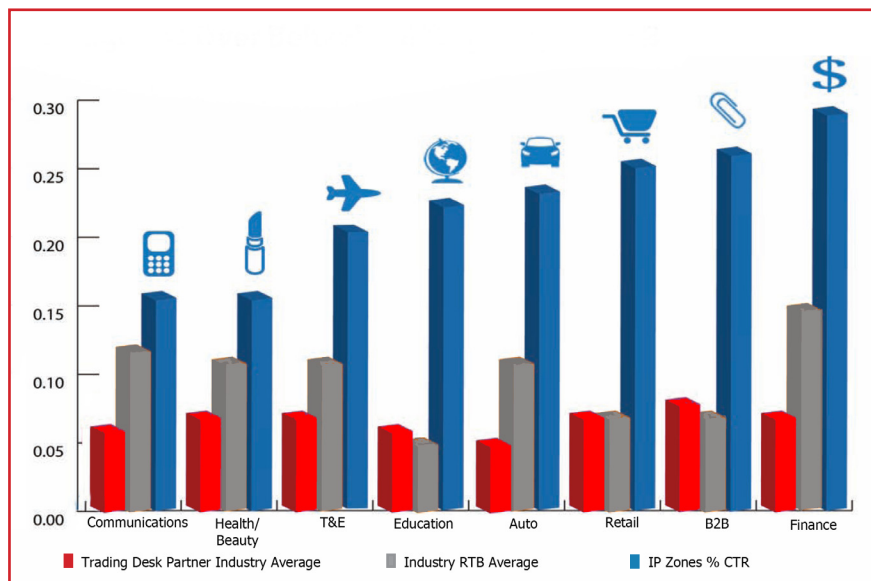
Big Data. On Demand.

The Marketing Appliance is built on a foundation of a nationally recognized compiled file of more than 249 million residents in the U.S. with over 750 variables associated to every household. Data variables include:

- Affluence: Income, Discretionary Income, Net Worth
- Home Values
- Ethnicity, Life Stage
- Auto Make/Class
- Political Affiliation
- Social Matrix: Life Stage, Online Presence, Affluence

Improved Campaign Performance

Online campaigns that have the benefit of audience targeting based on the Reach and Improved accuracy of the Marketing Appliance with Smart Zones have shown significant lift. In over 1,000 campaigns, the Smart Zones technology has delivered over 125% average lift across multiple consumer categories.



About Semcasting Semcasting is an innovator in data and audience targeting solutions for consumer and business marketers seeking to reach qualified prospects when and where they are ready to transact. Semcasting's Smart Zones audience targeting platform effectively links the mailbox with the modem, providing advertisers with near 100% reach, advanced levels of data accuracy, and comprehensive and compliant privacy for real-time bidding, display and video advertising environments. Semcasting uses big data methodologies and a patented genetic modeling platform to automatically integrate demographic, firmographic, socio-economic, behavioral, and transaction data to define highly qualified audiences across multiple channels.