

The Place-Based Moment

#Place2014

Greg Sterling

 **opus**research

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Our Attendees

An unconventional mix:

- Brands
- Agencies
- Retailers
- Technology providers
- Ad platforms/networks
- Government and legal
- Investors



Participate: Mix It Up



Hillshire Brands Case Study



Hillshire Brands, BPN, inMarket + iBeacon

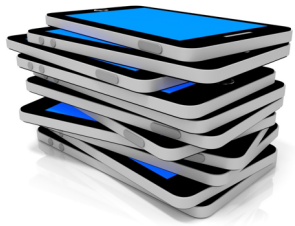
Download **List Ease** app

- iOS
- Android



A Few High-Level Numbers

Phones, Ads, Usage



Smartphones: **70%+ penetration**, reaching almost 90% by end of 2016



89% of mobile time spent in apps; time with apps exceeds time on PC internet



US mobile advertising projection: **\$14 to \$15 billion in 2014**

Source: Opus Research, Nielsen 2014

Ad Revenue



US digital ad revenue would look more like this . . .

- Total digital ad revenues for 2014: ~\$49 billion
- **Mobile ad spend: \$29 billion**
- PC ad spend: \$20 billion

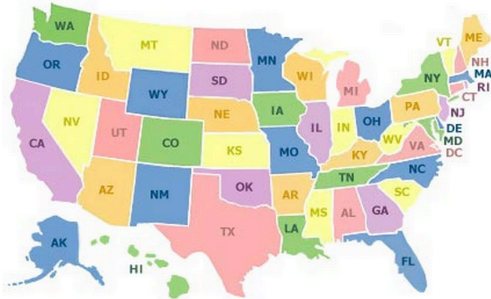
Source: Opus Research 2014

Offline Consumer Spending

\$16 Trillion
(roughly) US GDP

70% of US economy
is driven by
consumer spending
(majority w/in 15-20 miles
of home)

94% of retail
spending occurs
in local stores



Source: US Commerce Department, US Bureau of Economic Analysis (2014)

Internet Driven Offline Spending



E-commerce:
\$210 billion
(2013)

Online-to-offline
influenced retail +
services spending:

\$2 Trillion
(conservative)

Out of \$9 to \$11 trillion in
spending

80%+ of internet users conduct online
research before making offline purchases

Source: comScore, US Commerce Department, Opus Research estimates (2014)

The Indoor Opportunity

Phones Ubiquitous in Stores



70% to 89% of consumers use smartphones in stores*:

1. Compare prices
2. Look for coupons or offers
3. Search for product ratings/reviews

Impact of mobile on offline retail shopping**

- **82% say unchanged or increased**
- Only 19% say mobile has decreased offline retail shopping

*Opus Research, E-Tailing Group, JiWire, Pew, Thrive Analytics (2013)

** Gallup Poll 2014

Lots of Money Circulating

Opus Research estimated that indoor analytics + in-store marketing could be worth **\$10 billion or more**.

Yet the market could be larger:

- **\$20 billion to \$50 billion** currently spent to influence consumer buying at POS in stores*
- Up to **\$500 billion** spent annually on grocery, personal care and sundries**

**Kantar Media, Booz Allen, Deloitte, Veronis Suhler Stevenson*

***Nielsen May 2014*



New Data for Marketers

- **Offline tracking:** digital ad exposure, subsequent store visit
- **Audience discovery:** use of location/offline movements to discover and profile audiences
- **“Big data”:** Ability to link offline, CRM and online data sets
- **Personalization** and better audience targeting cross-platform



Scary Concepts Scare Consumers

“Some retailers track your store visits using your smartphone”

“I don't mind”

28%

“I don't want to be tracked”

72%

Source: Retail consumer survey April 2014 n=3,054 Android users, 228 iOS users

Will Trade Location for Value

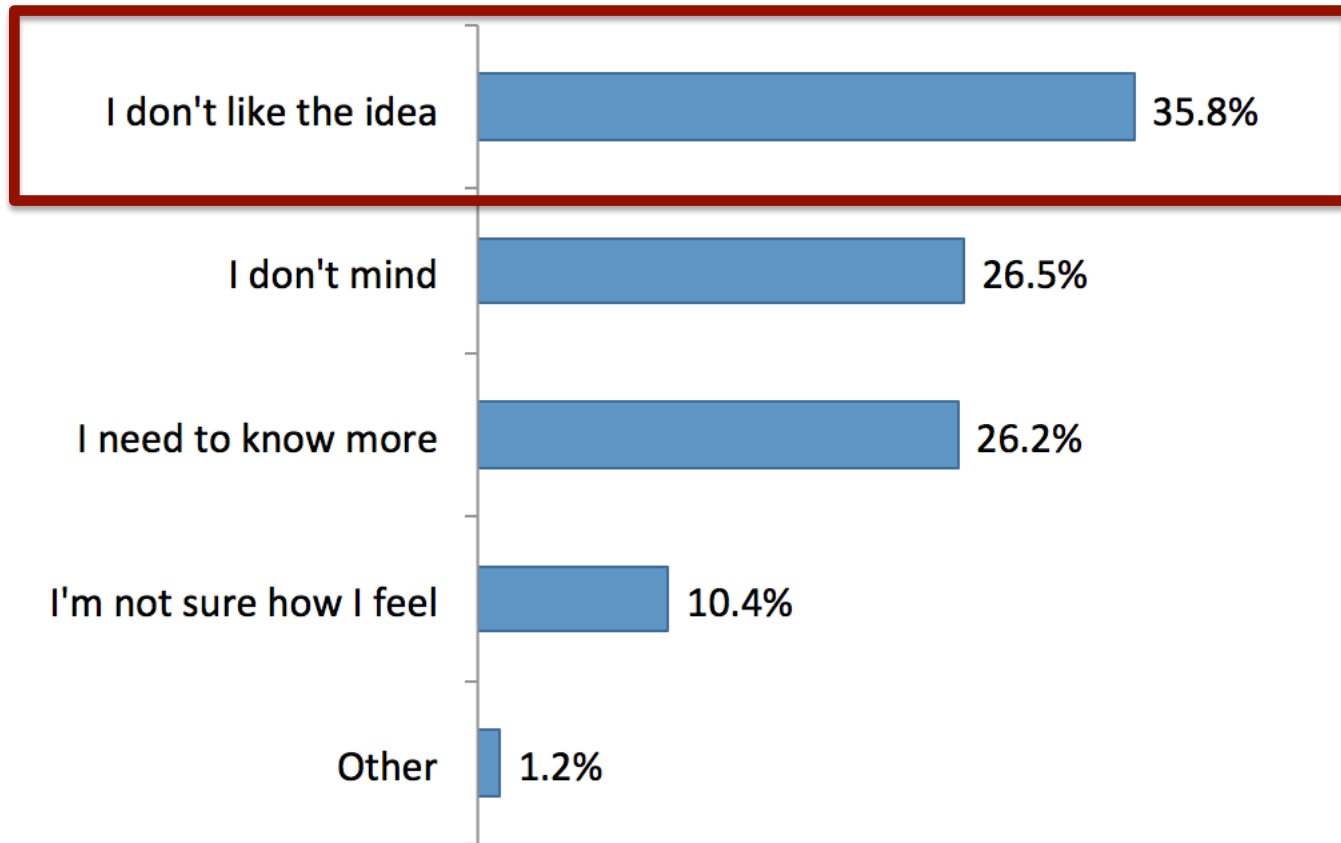
Willing to share location as long as received enough value in return

77%

Source: Swirl 2014, n=1,000 US adults

Tracking: No Benefits

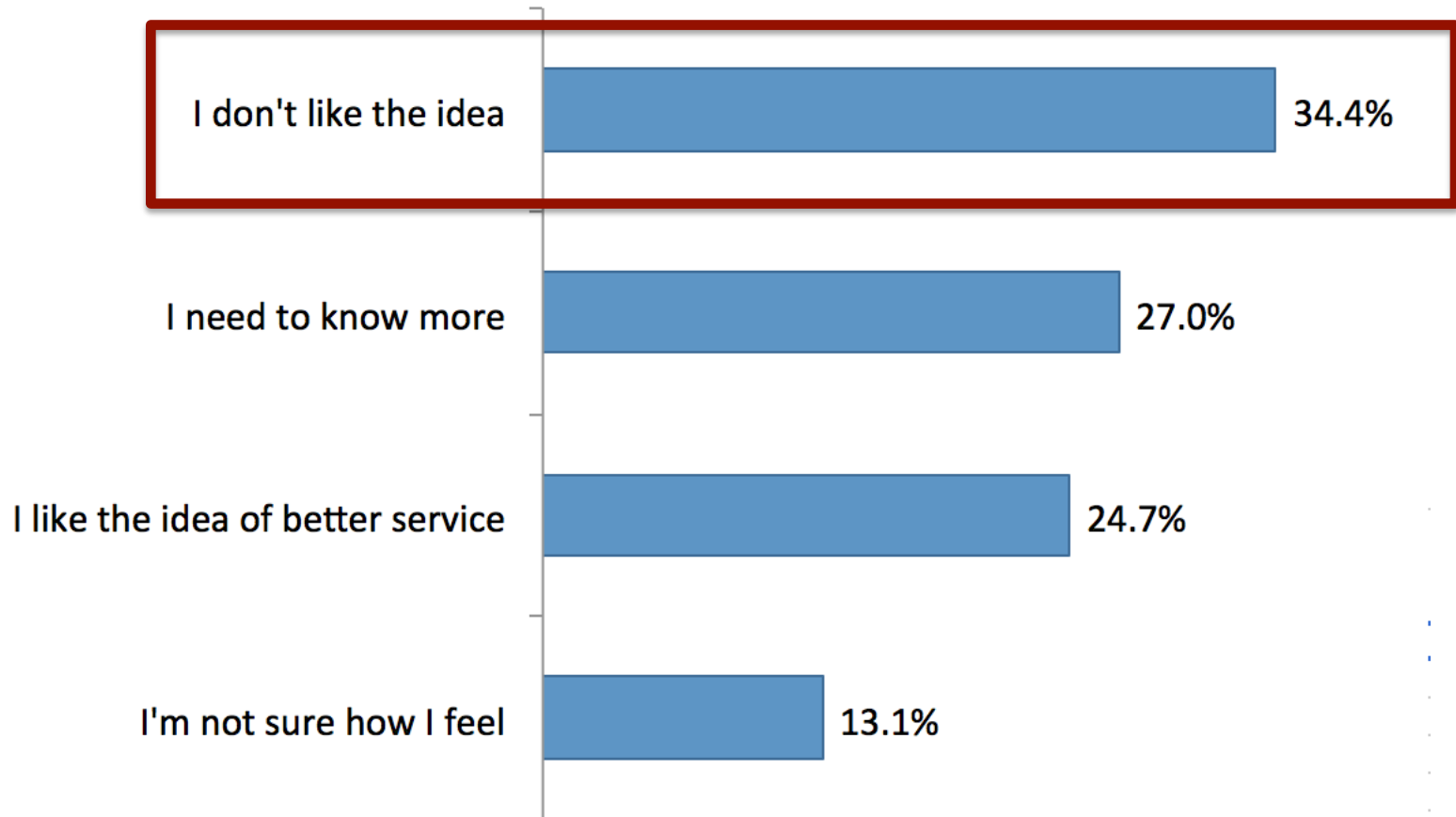
Some retailers are now tracking smartphones users' visits to their stores. How do you feel about that?



Source: Opus Research July 2014 n=500 US Android owners

Tracking: Some Benefit

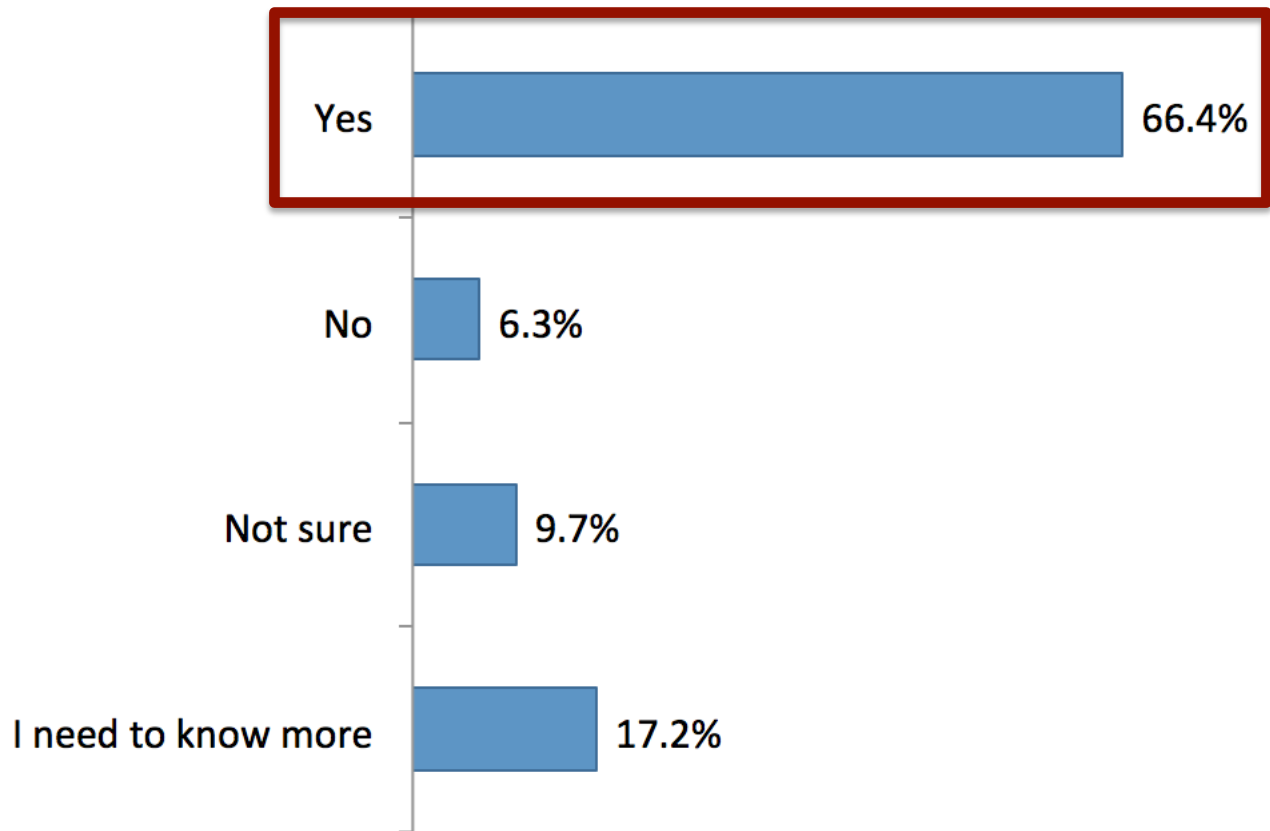
Some retailers are now tracking smartphones users' visits to their stores to offer better customer service. How do you feel about that?



Source: Opus Research July 2014 n=500 US Android owners

Specific Benefits

For rewards, discounts and better customer service would you download a retail app and be open to receiving in-store offers?



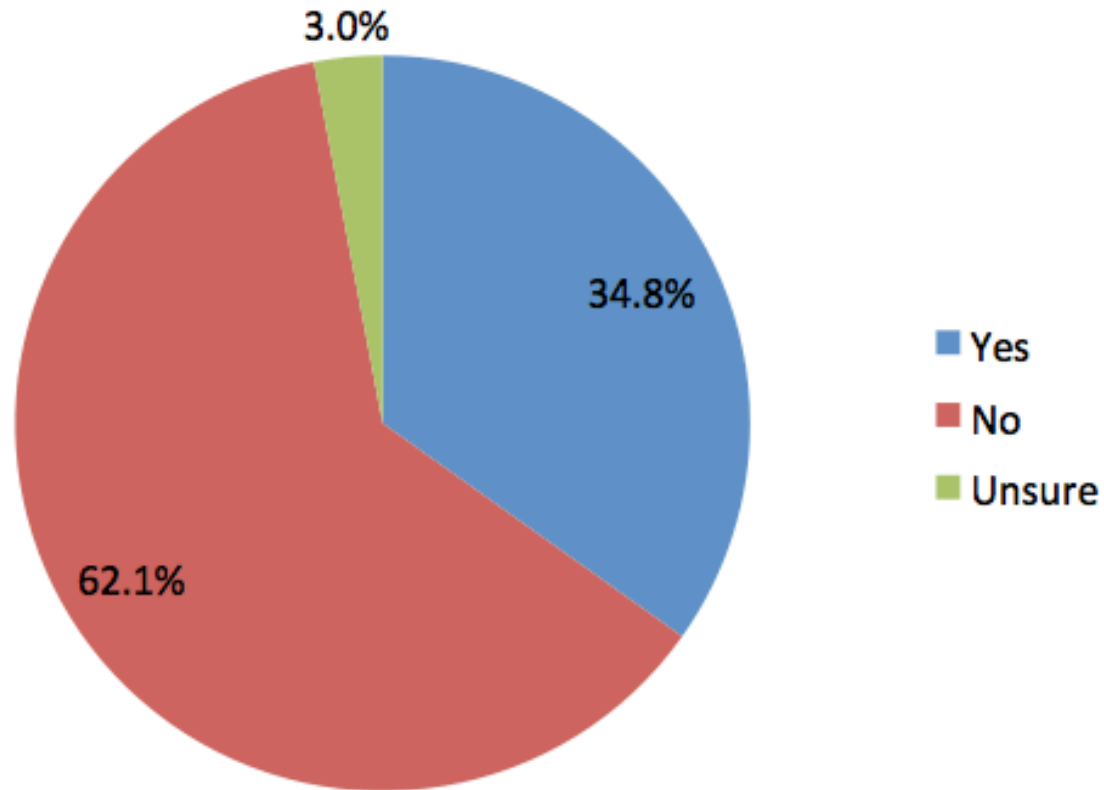
Source: Opus Research July 2014 n=500 US Android owners

Retailer Survey Findings

Survey Methodology

- Fielded June, 2014
- 66 US retailer responses
- Respondents from Big Box, specialty store, grocery, electronics, department stores, convenience stores
- Place 2014 conference pass drawing offered as completion incentive

62% Not Using In-Store Analytics



Source: Opus Research June 2014 Retailer Survey on Indoor Location

Non-Adopters' Rationale

| Which of the following statements best explains why you currently have not implemented or deployed in-store customer analytics (check all that apply) | Percent |
|---|---------|
| We intend to but haven't yet | 27.0% |
| Uncertainty about their benefits or value | 21.6% |
| Uncertainty about best technologies to use | 32.4% |
| Uncertain or unproven ROI | 32.4% |
| Lack of available budget | 18.9% |
| Concern about consumer privacy | 13.5% |
| Insufficient knowledge of the market | 18.9% |
| Uncertain where to get information about potential vendors | 10.8% |
| No clear internal stakeholder/advocate | 10.8% |

Source: Opus Research June 2014 Retailer Survey on Indoor Location

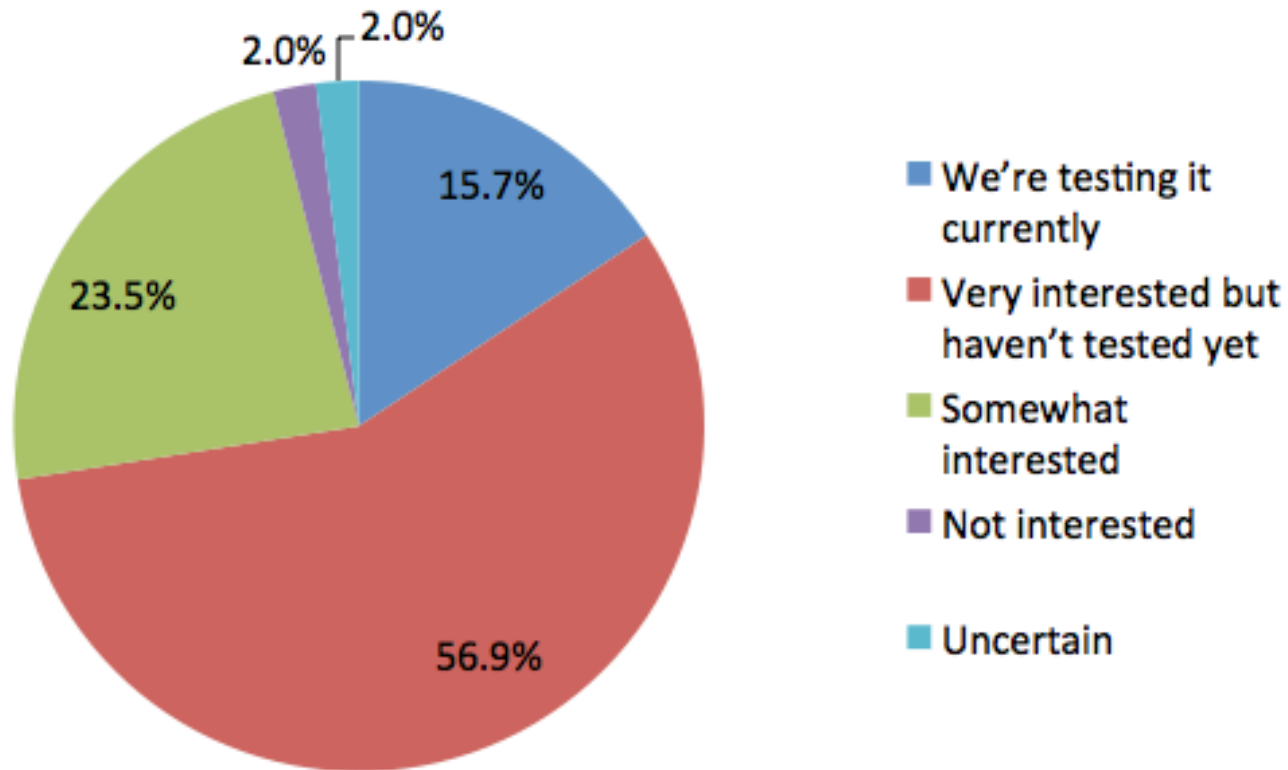
Retailers Want This Data

1. Impact of advertising (traditional, digital) on in-store visits
2. Overall traffic to sales conversion ratios
3. Traffic and customer visit patterns and “dwell times”
4. Understanding customer demographics and personas
5. Effectiveness of store layout and merchandise displays

Source: Opus Research June 2014 Retailer Survey on Indoor Location

Marketing to Consumers in-Store

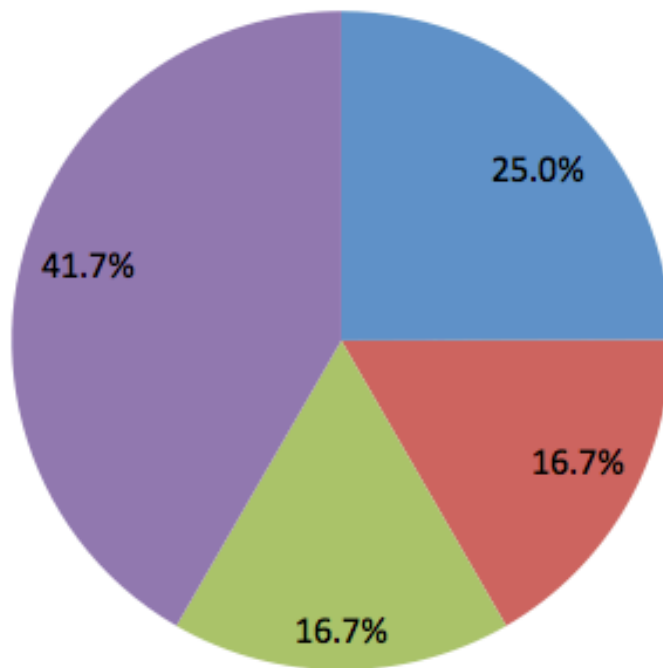
How interested in being able to offer proximity-based content, promotions or rewards to in-store smartphone users?



Source: Opus Research June 2014 Retailer Survey on Indoor Location

Privacy and Notifications

Company policies on privacy and in-store customer analytics



- We track (or plan to track) in-store customers as an anonymous group but provide a way to opt-out
- We would ask customers to opt-in before we tracked them
- Providing notice that customers are being anonymously tracked is sufficient
- We haven't yet formulated a position on opt-out vs. opt-in

Source: Opus Research June 2014 Retailer Survey on Indoor Location

Very Full Agenda

1. The Place-Based Moment
2. The Agency Perspective: Conversation with Michael Lieberman
3. The Indoor Technology All-Stars with Don Dodge
4. Ahead of the Curve: Alex and Ani - Ryan Bonifacino, VP of Digital Strategy
5. IndoorAtlas and Magnetic Positioning
6. Connecting the Dots: How Location and Offline Analytics Will Transform Digital Marketing
7. Case Study: SK Telecom
8. Featured Speaker: Facebook's Doug Stotland
9. Beacon Location Security & Encryption
10. Indoor Location & Privacy: Steering Clear of the 'Creepy Line
11. Hillshire Brands, inMarket and iBeacon
12. Best Practices for Consumer Push Notifications
13. Street, Store or Shelf: Rightsizing the Consumer Experience
14. Comparing Indoor Location Technologies
15. Whither Geofencing: What Is the Future of Mobile Location?

Post-Place Reception

Sponsor



Giveaway +



Housekeeping

Wi-Fi

WC

W Meeting Room
“WUS201”

