

Nothing says holidays and mistletoe like blazing sun and beach trips, right?

The reality is that shoppers are already thinking about their holiday purchases and retailers are well underway in their holiday planning. For example, Amazon Prime Day got everyone who wasn't already ready, in the mood to buy.

The pages of this ebook will provide you with insights to understand the shopping plans and habits of your customers. After reviewing this research you will be armed with the intelligence to insure that your bottom line can enjoy "happy holidays."


## We recently conducted a survey of our Shopper's Voice ${ }^{\circledR}$ customers and discovered what is on their minds for 2015. The following pages detail the results of the survey.

## Highlights



- Nearly one-in-five (18\%) respondents already started their winter holiday shopping as of this June.
- Of these, over one-third (36\%) did their shopping within the first quarter of the year, while one-fourth did so in April and May.
- Well over half (56\%) plan to do their holiday shopping in October and November, 74\% in September, October, or November.

- Holiday gifts are most frequently (at over 90\%) purchased for immediate family members such as Sons/Daughters and Spouses/Partners.
- Spending is also highest for these folks - on average \$100 for Sons/Daughters and $\$ 93$ for Spouses/Partners. It's also relatively high for Grandchildren at $\$ 81$.

- Planned spending for the majority (71\%) of shoppers will be About the Same as last year, while one-fifth claim their spending will be Lower.
- The average amount planned to be spent on gifts this holiday season is \$554.

- As for the types of gifts planned to be purchased, Clothes is \#1 by far as 71\% say they'll be purchasing them.
- Clothing apparel tends to skews Younger and Female; however, it's still the most commonly purchased item across all age groups and by Males.

- Toys are the next most commonly purchased item at 55\%, especially among those under 45 years (69\%).


## Highlights (cont.)

- Electronics and Books are in the following tier of gifts to be purchased at $43 \%$ and $42 \%$ respectively.
- Women are more likely to purchase ALL types of gifts items with the exception of Electronics and Sports Equipment which skew more Male.

- Three-quarters ( $74 \%$ ) of respondents plan to purchase Gift Cards, most often For a Specific Store (i.e. valid at only one store) at 64\%.
- Over half of gift cards are for Food and Beverage.
- Those For Multiple Stores are much less popular at 19\%.
- In terms of how the gifts will likely be purchased, At the Store (90\%) and Online (83\%) are most anticipated.
- The latter being on a Computer instead of a Tablet or Smartphone.
- Compared to last year, At the Store will be About the Same ( $80 \%$ ) as will Online on a Computer (63\%).
- Purchasing via Mail, Phone, and Tablet is anticipated to be much Lower.

- Regarding online shopping, Amazon is the only retailer that respondents anticipate spending More than last year.
- Spending on other websites including Mass Merchandisers and Department Stores is expected to be Less.

- The most popular ways to shop for holiday gifts is by Looking at a Product Online and then Purchasing it in Store (58\%) OR Looking at a Product in Store and then Purchasing it Online (53\%).
- Of the $24 \%$ who Interact with Virtual Bulletin Board Sites, the majority (83\%) Click on Posts to Learn More About Ideas and 74\% Click on Posts to Learn More About Where to Buy it.
- Effectively $33 \%$ Click on a Post and Make a Purchase.


## Highlights (cont.)



- As for the days shopped for holiday gifts, last year $31 \%$ shopped on Black Friday and $32 \%$ did so on Cyber Monday, while this year slightly more (at $33 \%$ and $34 \%$ respectively) plan to do so on those very same days.
- Notably $46 \%$ of respondents Didn't Do Any Shopping around the Thanksgiving Holiday or Christmas Eve, and a similar number (44\%) don't plan to this year as well..
- Nearly half ( $48 \%$ ) of those Under 45 plan to Regularly Use Online Sites or Emails to find better deals.
- $86 \%$ will Regularly/Occasionally use these sources to do this.

- Females are much more deal-oriented when it comes to holiday shopping as $79 \%$ plan to Use Coupons Received By Mail, 72\% Do Price Comparisons Online, 70\% Print and Use Coupons Received By Email or 67\% Coupons Found Online.
- The key practice that Men do is Do Price Comparisons Online, which 66\% of them do.

- TV Advertising, Email from Brands, and Newspaper Adverts are considered to be most influence purchasing.

- Family or Friends tend to most impact the decision to buy holiday gifts as compared to Online Reviews, Colleagues or Social Media.

- If having to choose only one way to purchase an item from Catalog Sent in the Mail, the most common method would be to purchase it Online (42\%) followed by At the Store (24\%).

- Cash and Debit Cards are the payment methods that most respondents expect to implement when making their holiday gift purchases.
- The next most popular method is using a Visa (51\%).
- Online Shopping is more likely to happen during the early Evening vs. In Store which skews towards Morning.


## Highlights (cont.)



- The majority ( $79 \%$ ) of respondents are a member of some type of Loyalty Program.
- Of these, one-third are Much More Likely to Shop at stores where they can earn points for this program and $41 \%$ are Somewhat More Likely to Shop.
- More than half of them are Not Connected Social Media to these brands/ companies on.
- If forced to choose one promotion, Free Shipping, Dollars Off Total Purchase, and Percentage Off Total Purchase are the most compelling promotions; while Earning Loyalty Points is the least motivating.
- Similarly, Free Shipping, Dollars Off Total Purchase, and Percentage Off Total Purchase are most likely to persuade one to make a purchase.
- Two-thirds of respondents have a Smartphone, 55\% a Tablet.
- Among those with a Smartphone, $84 \%$ have Received In-Store Beacons. $37 \%$ are Not Interested in them and another 30\% think they Sound Interesting and What to Find Out More about them.


Total \# responders = 3,025

## When did you begin or plan to begin your holiday shopping?

## 77

| Began shopping | \% |
| :--- | :--- |
| December of last year |  |
| (December 2014) | 23 |
| January, February or |  |
| March 2015 | 36 |
| April or May 2015 | 25 |
| June 2015 (this month) | 15 |

[^0]| Plan to begin shopping | \% |
| :--- | :---: |
| June/July | 4 |
| August | 6 |
| September | 18 |
| October | 25 |
| November | 31 |
| December - first two weeks | 14 |
| December - last two weeks | 2 |

> Who have you bought for or plan to buy for this holiday season and how much do you think you will spend on each person?

| Who | $\%$ |
| :--- | :---: |
| Son/daughter | 96 |
| Spouse/partner | 92 |
| Parents/grandparents | 86 |
| Grandchildren | 84 |
| Other family members | 70 |
| (e.g. cousins, aunts) | 67 |
| Friends - adults | 64 |
| Pets | 47 |
| Colleagues/co-workers | 44 |
| Friends - children | 35 |
| School/daycare teachers |  |
| Service personnel (e.g. mail carri- | 32 |
| er, trash collector) | 14 |

Total \# responders = 3,025

| How much (mean) | $\mathbf{\$}$ |
| :--- | ---: |
| Son/daughter | 99.70 |
| Spouse/partner | 92.80 |
| Parents/grandparents | 63.60 |
| Grandchildren | 81.30 |
| Other family members | 49.50 |
| (e.g. cousins, aunts) | 35.40 |
| Friends - adults | 28.60 |
| Pets | 29.20 |
| Colleagues/co-workers | 32.00 |
| Friends - children | 27.10 |
| School/daycare teachers | 27.80 |
| Service personnel (e.g. mail carrier, | 29.40 |

Total \# responders $=3,025$

# Is your gift budget for this upcoming holiday season higher, about the same or lower than last year and what is that budget? 

| Gift budget | \% |
| :--- | ---: |
| Higher than last year | 9 |
| About the same as last year | 71 |
| Lower than last year | 20 |

Total \# responders = 3,025

| Budget (mean = \$554) | \% |
| :--- | ---: |
| Under $\$ 50$ | 3 |
| $\$ 50$ to $\$ 100$ | 6 |
| $\$ 101$ to $\$ 200$ | 9 |
| $\$ 201$ to $\$ 300$ | 14 |
| $\$ 301$ to $\$ 400$ | 11 |
| $\$ 401$ to $\$ 500$ | 18 |
| $\$ 501$ to $\$ 1,000$ | 25 |
| More than $\$ 1,000$ | 13 |

## What types of gifts have you and will you be buying this holiday season?

| Type of gift (shown in percentage) | Total | Gender |  | Age |  |  |  | Income |  |  | Location |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | $\begin{array}{\|c} \text { Under } \\ \hline 45 \\ \hline \end{array}$ | 45-54 | 55-64 | 65+ | Under \$50k | $\begin{aligned} & \$ 50 \mathrm{k} \\ & \$ 99 \mathrm{k} \end{aligned}$ | \$100k+ | Urban | Rural |
| Clothing | 71 | 58 | 75 | 79 | 71 | 68 | 64 | 66 | 74 | 78 | 70 | 74 |
| Toys | 55 | 43 | 58 | 69 | 48 | 54 | 44 | 54 | 55 | 61 | 53 | 59 |
| Electronics | 43 | 47 | 43 | 56 | 45 | 35 | 32 | 37 | 49 | 52 | 42 | 46 |
| Books | 42 | 31 | 45 | 47 | 37 | 43 | 39 | 38 | 42 | 48 | 43 | 41 |
| Jewelry | 35 | 31 | 36 | 38 | 35 | 32 | 34 | 32 | 34 | 44 | 35 | 34 |
| DVD's | 34 | 30 | 35 | 43 | 37 | 31 | 19 | 34 | 38 | 33 | 32 | 37 |
| Home décor | 26 | 21 | 28 | 31 | 26 | 24 | 20 | 25 | 28 | 26 | 24 | 28 |
| Gift baskets | 25 | 18 | 27 | 27 | 27 | 23 | 18 | 27 | 25 | 24 | 24 | 26 |
| Shoes | 21 | 15 | 22 | 32 | 20 | 14 | 9 | 20 | 23 | 24 | 21 | 21 |
| Spa/pampering | 16 | 10 | 17 | 21 | 16 | 12 | 9 | 13 | 17 | 22 | 16 | 15 |
| Sports equipment | 15 | 17 | 14 | 18 | 13 | 13 | 12 | 10 | 15 | 25 | 14 | 15 |
| Small appliances (e.g. toaster) | 12 | 12 | 12 | 10 | 15 | 13 | 14 | 11 | 12 | 14 | 12 | 13 |
| Furniture | 3 | 3 | 3 | 3 | 3 | 2 | 2 | 2 | 3 | 2 | 3 | 3 |
| Large appliances (e.g. dishwasher) | 2 | 2 | 1 | 1 | 2 | 1 | 2 | 2 | 1 | 2 | 2 | 2 |

[^1]
## Do you plan to buy gift cards this holiday season? If so, what type?



| Bought or plan to buy gift cards (shown in percentage) | Total | Gender |  | Age |  |  |  | Income |  |  | Location |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | $\begin{array}{\|c\|} \hline \text { Under } \\ \hline 45 \\ \hline \end{array}$ | 45-54 | 55-64 | 65+ | Under \$50k | $\begin{gathered} \$ 50 \mathrm{k} \\ \$ 99 \mathrm{k} \end{gathered}$ | \$100k+ | Urban | Rural |
| Yes | 74 | 63 | 77 | 77 | 76 | 75 | 69 | 70 | 75 | 79 | 75 | 73 |
| No | 26 | 37 | 23 | 23 | 24 | 25 | 31 | 30 | 25 | 21 | 25 | 27 |

Total \# responders = 3,025

| Type of gift card | $\%$ |
| :--- | :---: |
| For a specific store (e.g. only valid at one store) | 64 |
| For food or beverage | 55 |
| General gift card that can be used anywhere (e.g. almost like a credit card) | 39 |
| For entertainment (e.g. movies) | 39 |
| For multiple stores (e.g. valid at various stores from the same company) | 19 |
| For a mall (e.g. can be used anywhere at the mall) | 8 |

## Are you likely to purchase gifts in each of the following ways this holiday season?

| Likelihood to purchase in this way. Checked "Very likely or somewhat likely (Top 2 box)" (shown in percentage) | Own tablet | Own smart phone | Gender |  | Age |  |  |  | Income |  |  | Location |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Male | Female | Under 45 | 45-54 | 55-64 | 65+ | $\begin{gathered} \text { Under } \\ \$ 50 \mathrm{k} \end{gathered}$ | $\begin{gathered} \$ 50 \mathrm{k} \\ \$ 99 \mathrm{k} \end{gathered}$ | \$100k+ | Urban | Rural |
| At the store | 90 | 92 | 87 | 91 | 92 | 93 | 90 | 88 | 89 | 91 | 91 | 89 | 92 |
| Online on a computer | 77 | 77 | 70 | 72 | 79 | 75 | 71 | 62 | 65 | 78 | 86 | 72 | 72 |
| Online on a tablet | 51 | 37 | 27 | 31 | 41 | 30 | 26 | 21 | 22 | 34 | 44 | 31 | 30 |
| By mail | 39 | 38 | 33 | 38 | 34 | 41 | 38 | 35 | 36 | 37 | 42 | 37 | 37 |
| Online on a cell phone/smartphone | 29 | 33 | 20 | 24 | 38 | 20 | 13 | 9 | 19 | 27 | 30 | 23 | 23 |
| Net: by phone | 17 | 17 | 18 | 17 | 12 | 17 | 18 | 23 | 16 | 15 | 18 | 18 | 15 |
| Net: online | 83 | 82 | 74 | 77 | 84 | 78 | 76 | 66 | 69 | 83 | 88 | 76 | 77 |
| By calling from a cell phone/smart phone | 13 | 14 | 14 | 11 | 11 | 14 | 12 | 11 | 11 | 11 | 15 | 13 | 10 |
| By calling from a landline | 9 | 7 | 11 | 9 | 4 | 8 | 11 | 17 | 9 | 8 | 9 | 10 | 8 |

[^2]
## Will you change the ways in which you purchase gifts this year compared to last year?

| How gifts will be purchased | $\%$ |
| :--- | :---: |
| At the store |  |
| More than last year | 9 |
| About the same as last year | 80 |
| Less than last year | 9 |
| By mail |  |
| More than last year | 5 |
| About the same as last year | 62 |
| Less than last year <br> By calling from a landline | 24 |
| $\quad$ More than last year | 1 |
| About the same as last year | 51 |
| Less than last year | 36 |
| By calling from a cell phone/smartphone |  |
| More than last year | 2 |
| About the same as last year | 53 |
| Less than last year | 33 |


| How gifts will be purchased | $\%$ |
| :--- | :---: |
| Online on a computer |  |
| More than last year | 16 |
| About the same as last year | 63 |
| Less than last year | 15 |
| Online on a tablet |  |
| More than last year | 8 |
| About the same as last year | 53 |
| $\quad$ Less than last year | 28 |
| Online on a cell phone/smartphone |  |
| More than last year | 6 |
| About the same as last year | 52 |
| Less than last year | 29 |

[^3]
## Will you change which online sites you will shop this holiday season?

| Website | $\%$ |
| :--- | :---: |
| Amazon.com |  |
| More than last year | 20 |
| About the same as last year | 57 |
| Less than last year | 16 |
| Ebay.com |  |
| More than last year | 4 |
| About the same as last year | 50 |
| Less than last year | 32 |
| Etsy.com |  |
| More than last year | 3 |
| About the same as last year | 44 |
| Less than last year | 37 |


| Website | $\%$ |
| :--- | :---: |
| UncommonGoods |  |
| More than last year | 1 |
| About the same as last year | 44 |
| Less than last year | 38 |
| Target.com |  |
| More than last year | 5 |
| About the same as last year | 53 |
| Less than last year | 29 |
| Walmart.com |  |
| More than last year | 9 |
| About the same as last year | 58 |
| Less than last year | 22 |


| Website | $\%$ |
| :--- | :---: |
| Department store websites |  |
| More than last year | 6 |
| About the same as last year | 57 |
| Less than last year | 24 |
| Specialty store websites |  |
| More than last year | 7 |
| About the same as last year | 55 |
| Less than last year | 25 |
| Online toy stores |  |
| More than last year | 4 |
| About the same as last year | 49 |
| Less than last year | 31 |

[^4]
# Are you likely to shop for holiday gifts in following ways? 

| Likelihood to shop this way <br> Checked "Very likely or somewhat likely (Top 2 box)" <br> (shown in percentage) | Own <br> tablet |  | Own <br> smartphone |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  | Total | Yes | No | Yes | No |
| Look at a product online and then go to a store to buy it | 58 | 61 | 53 | 62 | 48 |
| Look in store for a product and go online to find the best deal | 53 | 60 | 45 | 59 | 42 |
| Get a catalog by mail and go online to buy the product | 45 | 50 | 39 | 49 | 37 |
| Look at a product in store and then order it online | 42 | 49 | 33 | 48 | 30 |
| Get information by email about a product and order it online | 38 | 42 | 33 | 41 | 31 |
| Look at a product online, go to a store to see it and then buy it online | 37 | 43 | 30 | 42 | 27 |
| Get information by email about a product and go to a store to buy it | 32 | 34 | 29 | 33 | 29 |
| Get a catalog by mail and go to the store to buy the product | 29 | 31 | 27 | 30 | 27 |
| Get a catalog by mail and send an order in by mail to buy the product | 17 | 16 | 19 | 15 | 21 |

[^5]
## Do you think you will use online sites and/ or emails to learn about deals when looking for gifts for the holiday?

| Use online sites and/or emails to learn about deals (shown in percentage) | Total | Gender |  | Age |  |  |  | Income |  |  |  |  | Location |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | $\begin{gathered} \text { Under } \\ \hline 45 \\ \hline \end{gathered}$ | 45-54 | 55-64 | 65+ | Working | Not working | $\left\lvert\, \begin{gathered} \text { Under } \\ \$ 50 \mathrm{k} \end{gathered}\right.$ | $\begin{gathered} \$ 50 \mathrm{k}- \\ \$ 99 \mathrm{k} \end{gathered}$ | \$100k+ | Urban | Rural |
| Net: Yes | 88 | 85 | 89 | 93 | 91 | 89 | 79 | 93 | 83 | 83 | 93 | 94 | 88 | 89 |
| Yes, regularly | 37 | 29 | 39 | 48 | 35 | 34 | 24 | 41 | 33 | 35 | 39 | 48 | 37 | 36 |
| Yes, occasionally | 41 | 43 | 40 | 38 | 46 | 43 | 40 | 43 | 38 | 37 | 44 | 42 | 40 | 42 |
| Yes, rarely | 11 | 13 | 10 | 7 | 10 | 12 | 15 | 9 | 12 | 11 | 10 | 5 | 11 | 10 |
| No, do not plan to use online sites and/or emails to learn about deals | 12 | 15 | 11 | 6 | 9 | 11 | 20 | 7 | 17 | 16 | 6 | 6 | 12 | 11 |

Total \# responders $=3,025$

How do you interact with virtual bulletin board sites ..... \%
Click on the post to learn more about the idea ..... 83
Click on the post to find out where to buy ..... 74
Follow what you see others have posted ..... 64
Post an idea of your own ..... 34
Click on the post and make a purchase ..... 33

[^6]
## Did you shop on the following days last year and do you plan to shop these days this year? <br> 

| Days shopped in $\mathbf{2 0 1 4}$ | $\%$ |
| :--- | :---: |
| Thanksgiving | 17 |
| Black Friday (day after Thanksgiving) | 31 |
| Cyber Monday |  |
| (Monday after Thanksgiving) | 32 |
| Christmas Eve | 13 |
| None of the above | 46 |

Total \# responders = 3,025

| Days plan to shop in $\mathbf{2 0 1 5}$ | \% |
| :--- | :---: |
| Thanksgiving | 15 |
| Black Friday (day after Thanksgiving) | 33 |
| Cyber Monday | 34 |
| (Monday after Thanksgiving) | 10 |
| Christmas Eve | 44 |
| None of the above |  |

Total \# responders $=3,025$

## Are you likely to do each of the following when gift shopping for this holiday season? COUPO:

|  |  | Gender |  | Age |  |  |  | Income |  |  | Location |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Likely to do the following Checked "Very likely or somewhat likely (Top 2 box)" (shown in percentage) | Total | Male | Female | $\begin{array}{\|c\|} \hline \text { Under } \\ 45 \\ \hline \end{array}$ | 45-54 | 55-64 | 65+ | $\begin{gathered} \text { Under } \\ \$ 50 \mathrm{k} \end{gathered}$ | $\begin{aligned} & \$ 50 k- \\ & \$ 99 k \end{aligned}$ | \$100k+ | Urban | Rural |
| Use coupons received by mail | 74 | 57 | 79 | 77 | 76 | 76 | 70 | 69 | 76 | 80 | 73 | 75 |
| Do price comparisons online | 70 | 66 | 72 | 80 | 72 | 70 | 56 | 64 | 76 | 78 | 71 | 70 |
| Print and use coupons received by email | 67 | 53 | 70 | 74 | 69 | 66 | 56 | 57 | 73 | 79 | 67 | 66 |
| Print and use coupons found online | 64 | 51 | 67 | 69 | 67 | 65 | 54 | 57 | 70 | 73 | 63 | 65 |
| Do price matches at the store | 60 | 52 | 62 | 65 | 62 | 61 | 52 | 57 | 61 | 61 | 59 | 62 |
| Go directly to brand sites to look for coupons | 53 | 41 | 56 | 62 | 56 | 50 | 38 | 48 | 57 | 59 | 52 | 54 |
| Go to online deal sites to look for coupons | 53 | 43 | 56 | 64 | 56 | 50 | 36 | 47 | 60 | 63 | 52 | 55 |
| Read reviews on a smartphone while shopping at the store | 31 | 26 | 33 | 49 | 30 | 21 | 11 | 26 | 35 | 42 | 31 | 32 |



| Type of advertising | $\%$ |
| :--- | ---: |
| Television advertisement | 22 |
| Email sent directly from a brand | 22 |
| Advertisements in the newspaper | 19 |
| Advertisements received by mail | 12 |
| Advertisements on a brand's website | 6 |
| Advertisements in a magazine | 4 |
| Online banner advertisements when searching | 3 |
| Text sent directly from a brand | 2 |

[^7]
## What or who influences your decision to buy holiday gifts?

| What or who influences your purchase decision |  |
| :--- | ---: |
| Checked "A lot of influence or some influence" | $\%$ |
| Family or friends | 42 |
| Reviews posted online | 19 |
| Colleagues | 12 |
| Facebook | 6 |
| Pinterest | 4 |
| Discussion forums | 4 |
| Instagram | 1 |

Total \# responders $=3,025$

## How would you most likely make a purchase after receiving a catalog?



| Type of advertising | $\%$ |
| :--- | ---: |
| Online | 57 |
| At the store | 24 |
| By calling from a landline | 8 |
| By mail | 6 |
| By calling from a cell phone/smart phone | 4 |

[^8]
## How are you likely to pay for your holiday purchase?

| Type of payment <br> Checked "Very likely or somewhat likely (Top 2 box)" <br> (shown in percentage) |  |
| :--- | ---: |
| Cash | 65 |
| Debit card | 62 |
| Visa | 51 |
| MasterCard | 35 |
| Store specific credit card | 33 |
| Paypal | 27 |
| Personal check | 19 |
| American Express | 13 |
| Other mobile phone payment app | 3 |
| ApplePay | 2 |

Total \# responders $=3,025$

# What time of day will you most likely do your holiday shopping at a store and/or online? 



| If shopping at a store | $\%$ |
| :--- | ---: |
| $9 a m$ to 12 pm | 41 |
| 12 pm to 3 pm | 39 |
| 3 pm to 6 pm | 28 |
| 6pm to 9pm | 34 |
| $9 p m$ to 12 am | 8 |
| 12am to 9am | 4 |

[^9]| If shopping online | $\%$ |
| :--- | ---: |
| $9 a m$ to 12 pm | 29 |
| 12 pm to 3 pm | 21 |
| 3 pm to 6 pm | 20 |
| $6 p m$ to 9 pm | 40 |
| 9 pm to 12 am | 29 |
| 12 am to 9 am | 10 |

Total \# responders = 3,025

# Do you belong to any reward or loyalty program (e.g. points/rewards cards)? Are you more likely to shop at stores where you get points/rewards? 

| Belong to reward/loyalty program? | $\%$ |
| :--- | ---: |
| Yes | 79 |
| No | 21 |

Total \# responders = 3,301

| Likely to shop at stores where |  |
| :--- | ---: |
| get rewards/loyalty points | 33 |
| Much more likely | 41 |
| Somewhat more likely | 24 |
| Neutral/don't know | $<1$ |
| Somewhat less likely | 1 |
| Much less likely |  |
| Total \# responders $=2,616$ |  |

## Are you connected with the brands/ companies that you have a reward or loyalty card with on social media sites?*

Connected with brands/
companies through social media
\%
Yes, I am connected with all or some of the brands/ companies that I have a reward/loyalty card with31

No, I am not connected with brands/companies
that I have a reward/loyalty card45
Do not have a social media site account ..... 23

[^10]
## Which of the following types of promotions would you prefer to receive when making a purchase?

| Types of promotions preferred (shown in percentage) | Total | Gender |  | Age |  |  |  | Income |  |  | Location |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male | Female | $\begin{array}{\|c\|} \hline \text { Under } \\ 45 \\ \hline \end{array}$ | 45-54 | 55-64 | 65+ | Under \$50k | $\begin{gathered} \$ 50 \mathrm{k} \\ \$ 99 \mathrm{k} \end{gathered}$ | \$100k+ | Urban | Rural |
| Free shipping | 27 | 26 | 27 | 22 | 26 | 31 | 31 | 27 | 24 | 24 | 26 | 27 |
| Dollar amount off total purchase | 25 | 24 | 25 | 24 | 28 | 23 | 25 | 22 | 27 | 28 | 27 | 22 |
| Percentage off total purchase | 24 | 21 | 25 | 27 | 22 | 24 | 22 | 19 | 27 | 32 | 22 | 27 |
| Buy one, get one free | 13 | 15 | 12 | 13 | 12 | 11 | 12 | 18 | 10 | 7 | 13 | 12 |
| Gift card to be used on a future purchase | 9 | 8 | 9 | 10 | 9 | 8 | 6 | 11 | 8 | 5 | 9 | 8 |
| Loyalty points for future offers/discounts | 4 | 6 | 3 | 5 | 4 | 4 | 2 | 3 | 5 | 4 | 4 | 3 |

[^11]
## How likely would you be to make a purchase if offered the following promotions?

| Likely to buy <br> Checked box "Much more likely or somewhat more likely <br> (Top 2 box)" |  |
| :--- | :---: |
| Dollar amount off total purchase | 86 |
| Percentage off total purchase | 84 |
| Free shipping | 81 |
| Buy one, get one free | 75 |
| Gift card to be used on a future purchase | 63 |
| Loyalty points for future offers/discounts | 52 |

[^12]
## Do you have a smartphone? Do you have a tablet?

| Have a smartphone | $\%$ |
| :--- | :---: |
| Yes | 67 |
| No | 31 |

Total \# responders $=3,301$

| Have a tablet | $\%$ |
| :--- | :---: |
| Yes | 55 |
| No | 45 |

Total \# responders $=3,301$

# How do you feel about in-store beacons? Have you ever received one on your smartphone?* 

| Feelings about in-store beacons | $\%$ |
| :--- | :---: |
| I already participate <br> Sounds great and I would love <br> to participate | 8 |
| Sounds interesting and I will look <br> more into it | 9 |
| I have some concerns about this <br> new technology <br> I am not interested | 30 |

Total \# responders $=2,196$

## Demographics



| Number in household | $\%$ |
| :--- | :---: |
| 1 | 16 |
| 2 | 39 |
| 3 | 18 |
| 4 | 16 |
| 5 or more | 11 |

Total \# responders = 3,301

| Gender | $\%$ |
| :--- | :---: |
| Female | 77 |
| Male | 22 |

Total \# responders = 3,301

| Age (Avg age = 51) | \% |
| :--- | ---: |
| 25 to 34 years | 11 |
| 35 to 44 years | 27 |
| 45 to 49 years | 13 |
| 50 to 54 years | 11 |
| 55 to 59 years | 9 |
| 60 to 64 years | 7 |
| 65 to 69 years | 6 |
| 70 to 74 years | 8 |
| 75 years or over | 8 |

Total \# responders = 3,301

## Demographics (cont.)

## Demographics (cont.)

|  |
| ---: |
| 18 |


| Children under age 18 |  |
| :--- | ---: |
| living in home | \% |
| Yes | 35 |
| No | 63 |

Total \# responders $=3,301$

| Ages of children <br> in household | $\%$ |
| :--- | :---: |
| Under 2 years | 14 |
| 2 to 4 years | 23 |
| 5 to 8 years | 32 |
| 9 to 12 years | 40 |
| 13 to 15 years | 33 |
| 16 to 17 years | 23 |

Total \# responders = 1,166

| Annual household <br> income | $\%$ |
| :--- | ---: |
| Less than $\$ 25,000$ | 12 |
| $\$ 25,000$ to $\$ 34,999$ | 11 |
| $\$ 35,000$ to $\$ 49,999$ | 13 |
| $\$ 50,000$ to $\$ 74,999$ | 19 |
| $\$ 75,000$ to $\$ 99,999$ | 12 |
| $\$ 100,000$ to $\$ 149,999$ | 10 |
| $\$ 150,000$ or over | 4 |
| Prefer not to answer | 18 |

Total \# responders = 3,301

## Demographics (cont.)



## 

 8

| Urban/rural | $\%$ |
| :--- | ---: |
| Urban | 58 |
| Rural | 41 |


| Region | $\%$ |
| :--- | :---: |
| South | 34 |
| Midwest | 29 |
| Northeast | 18 |
| West | 17 |

Total \# responders = 3,301

## About the Methodology

This report on customer insights is based on a Shopper's Voice ${ }^{\oplus}$ survey conducted in June 2015. The online survey was completed by 3,301 U.S. responders in the Shopper's Voice database 25 years of age or older. Results are shown for the total sample and/or by demographic groups. Results were weighted based on age of responder. Weighted total sample sizes from groups within the study are as follows: Total = 3,301; By age: Under $45=1,248,45-54=790$, $55-64=509,65+=466$; By household income: Under $\$ 50,000=1,181$, $\$ 50,000-\$ 99,999=1,037, \$ 100,000$ or over=467; By location:
Urban=1,904, Rural=1,354.

## EPSILON


[^0]:    Total \# responders = 539

[^1]:    Total \# responders $=3,025$

[^2]:    Total \# responders $=3,025$

[^3]:    Total \# responders = 3,025

[^4]:    Total \# responders = 3,025

[^5]:    Total \# responders = 3,025

[^6]:    Total \# responders = 958

[^7]:    Total \# responders = 3,025

[^8]:    Total \# responders = 3,025

[^9]:    Total \# responders = 3,025

[^10]:    Total \# responders = 2,616

[^11]:    Total \# responders = 3,301

[^12]:    Total \# responders $=3,301$

