Customer Satisfaction Assurance - Sample Report
From month/day/year to month/day/year

## Experience Measures

Every customer experience has many different components - employee interactions, customers searching for what they need, levels of customer service, how friendly and welcoming the staff is, etc.

These different components of the experience result in attitudes that influence what customers tell other people and their intention to come back again.

Each report begins with a summary of customers' ratings of their experiences with the brand.
Customer Experience Measures - this section tells you about your customers' experiences.
Average ratings of different aspects of customers' experiences on a scale from $1-5$, with 5 being best.


| Attributes Measured |  |  |  |
| :--- | :--- | :--- | :--- |
| Clean | Customer Service | Easy Check-Out | Ordering Easy |
| Food Ready On-time | Food I wanted | Friendly Employees | Prices |

Maybe even more important than customers' ratings of their experiences is how those experiences are changing over time. Are they improving, declining, or static. If the brand ran a sales promotion, did it impact customers' perceptions of pricing? If the brand did employee training, did it improve perceptions of knowledge, friendliness, or how easy it is to get assistance?

The next section of every report tracks customers' ratings over time.

Customer Experience Trends - this section shows you how customer ratings have changed over time.


More Than Just Averages - averages tell you just that, the average of all the ratings. The problem is, two sets of ratings with the same average can mean two different things, so you have to look inside the averages.

In this case, we're comparing the average ratings of Easy to Get Assistance and Reasonable Prices. They have identical ratings, 4.15 out of 5 , so we might assume you are performing equally well and there is not much room for improvement. After all, 4.15 is a good score.
Frices

The problem is, you can have the same average with two very different types of ratings. In this case 85\% Agreed and 15\% Strongly Agreed that the brand has reasonable prices.


On the other hand, 20\% of people Strongly Disagreed that the brand had the food they wanted, while 77\% Strongly Agreed.


Everyone was pretty happy about the brand's pricing, but 20\% were very unhappy about the food available. This is why the analysis includes the pattern of responses for every rated aspect of the customer experience.

Rating Frequencies - the charts below show the results for each of the ratings. You can see what percentage of customers gave each score ( $1,2,3,4,5$ ).





## Outcomes and Drivers

This study examines four major outcomes of customers' experiences -
Primary Brand - whether they consider this their primary brand for food service
Likely to Recommend - how likely are customers to recommend the brand to others
Eat In-Person - how likely are they to eat in-person from the brand in the next 30 days
Order Out - how likely are they to order for pickup or delivery from the brand in the next 30 days
This chart shows how the brand performed on the four major outcome measures.


## Drivers

The question is, which attributes of the customer experience influence these outcome measures? In other words, what changes in customers' experiences will have the greatest impact on future customer behaviors?

Research has found that one of the best predictors of future brand success is how likely customers are to recommend the brand to others. The key to building relationships with customers and getting them to the point that they actively recommend a brand to others is providing great customer experiences and getting them back to experience the fantastic service you provide. Some aspects of the customer experience influence their likelihood of recommending the brand more than others.

The chart below shows the relationship between different aspects of customers' experiences and the likelihood of recommending the brand to others. The numbers show the calculated correlation between the specific dimension of the experience and how likely they are to recommend the brand. It can range from 0 to 1 , with a higher score indicating a closer relationship.


This chart shows you that the three biggest influencers of Likely to Recommend were Friendly Employees, Customer Service, and Food I Wanted. If a brand wanted to increase the likelihood of customers recommending them to others, improving ratings on these aspects of the customer experience would have the biggest impact.

## Deeper Insights

Sometimes, there are insights hidden in the data that may be valuable information. In the table below it is clear that there are different buying groups one group is likely to order out and eat in-person, one group is unlikely to either order out or eat in-person, and then there is an Order Out group, who are only likely to Order Out and an In-Person group that is only likely to eat in-person.

|  | How likely are you to eat In-Person at X-Bar Restaurant in the next 30 Days? |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Very <br> Unlikely | 2 | 3 | 4 | Very <br> Likely |  |
|  | Very <br> Unlikely | 5 | 6 | 0 | 0 | 4 |
| How <br> likely are <br> you to <br> Order <br> Out | 2 | 0 | 17 | 0 | 2 | 4 |
|  | 3 | 0 | 0 | 62 | 2 |  |

## Open-ended Responses

This section is designed to give customers the opportunity to express any suggestion, disappointments, or complaints.

What could X-Bar Restaurant do to Improve?
(sample responses from actual customers)

- It's hard to find a parking place in the morning
- Have a separate pickup point for people who ordered online
- It takes too long to get served when I order at the drive-in window
- There should be more breakfast items on the menu

I'd like to be contacted.

| Name | Phone \# | E-mail | Date completed |
| :--- | :--- | :--- | :--- |
| Janice Smith | $(555) 123-4567$ | janice@noemail.com | ??/??/???? |
| Bill Brown | $(555) 123-4567$ | bill@noemail.com | ??/??/???? |
| Sandy Smothers | $(555) 123-4567$ | sandy@noemail.com | ??/??/???? |
| Carol Walker | $(555) 123-4567$ | Carol.walker@em.com | ??/??/???? |
| Jerry Smith | $(555) 123-4567$ | jerry@noemail.com | ??/??/???? |

## Discussion

Each report includes a brief discussion that points out any significant results which should be examined.

## Experiences

All customers' experiences scored above neutral. The lowest scores were for:

- Customer Service
- Ease of Checkout
- Clean

The highest ratings were for:

- Easy to Order
- Reasonable Prices


## Trends to Watch

Trending down:

- Clean
- On-Time (Ready when I wanted it)

Trending up:

- Easy to Order
- Reasonable Prices


## Outcomes

While the average ratings of Eat In-Person and Order Out were well above neutral, only about 20\% of customers rated these a 5 . Getting customers to strongly agree with these statements may present a real opportunity.


