# CONSUMER PERFORMANCE ON TRADITIONAL COMMERCE AND E-COMMERCE 

RAJANI K. K<br>Assistant Professor, Department of Commerce ILM College of Arts and Science ,Methala,Perumbavoor (Affiliated to Mahatma Gandhi University)<br>Ernakulam, Kerala- 683541<br>\section*{ELDHO PETER}<br>Assistant Professor, Department of Computer Application Nirmala Arts and Science College, Mulanthuruthy, (Affiliated to Mahatma Gandhi University)<br>Ernakulam, Kerala- 682314<br>CHINJU KURIACHAN<br>Assistant Professor, Department of Computer Application Nirmala Arts and Science College, Mulanthuruthy, (Affiliated to Mahatma Gandhi University)<br>Ernakulam, Kerala- 682314


#### Abstract

This study focus on the advantages of traditional commerce and E-commerce for the consumer.Because Kerala is a consumer state rather than a producer state. So it's very importantin to the two markets. Now a day'speoples are attracting to traditional market and emarkets the reason for thisand also the preference of people while purchasing. This is also state theconsumer preference on traditional market and e-market.

This is to know what are the advantages gets from the markets. All the consumer services, provided by markets that Satisfies the needs of consumers can be identified through this study.


The study about the factors affecting, the consumer choices and the dissatisfaction of consumer towards traditional commerce and e-commerce.

Keywords- Traditional Markets, E- Commerce Markets, Consumer preference

## INTRODUCTION

Commerce is the whole system of an economy that constitutes an environment for business. The system includes legal, economic, political, social, cultural and technological systems that are in operation in any country or internationally. Thus, commerce is a system or
an environment that affects the catalyst prospects of documentaries. It can also be defined as a component of business which includes all activities, functions and prostitutions involved in transferring fridges from cats to consumers.

A commerce transaction is a communicative transaction; that is, if twoparties engaged in a commercial transaction buying and selling - then that eventis actually based not solely on the exchange of goods but all so on linguistic andsocial roll playing. Commerce is governed by social rolls (in any culture, a sellerfollows certain of behaviour that are different from the buyer's rules ofbehaviour), and buy linguistic rules (certain words, gestures and tones have meanings specific to a discussion about buying something).

A commerce transaction has two roles: seller and buyer. Each of these ruleshas its own agenda, but the logical assumption of a commerce transaction is thatboth parties want to cooperate to find a mutual acceptable solution. Each of theseroles has a set of beliefs and expectations about its own purpose and agenda ina transaction, as well as beliefs and expectations about the other role's well, role.

The intention of the internet has brought about countless changes in humanlife. One of the most of the important changes among them is the freedom to shoponline. E-Commerce, the new mode of conducting commerce has revolutionizeda way we do business and shopping. Business enterprises worldwide arebeginning to feel the e-commerce quake. It has changed the way of doing thebusiness. E- Commerce is the success mantra in the globalised world.

## THE OBJECTIVE OF THE STUDY

- To understand whether the price of products sold out in traditionalmarket and ecommerce market influence the consumer shoppingpreference.
- To study about the services provided in traditional markets and E-commerce markets.
- To study the effectiveness of traditional and e-commerce market inconsumers.


## RESEARCH METHODOLOGY

- Source of data

Both primary and secondary data have been used in the study.Primary data means which is collected fresh data. Primary data mainlycollected through personal interviews,
surveys etc...Secondary data means the data that are already available. Generally usedsecondary data are some govt. Organisation or agencies already publisheddata, magazines.

- Sample size

Major portion of the study has been completed by using primarydata. For completing primary data 50 respondent were selected accordingto the convenience of researcher.

- Tools and analysis

Questionnaire was used for this purpose. Data is collected from therespondent by personal interview method. The secondary data andrelevant literature were gathered from published and unpublishedmaterials and also use tables and chart to interpret the data.

## DATA ANALYSIS AND INTERPRETATION

## Table 1Age

| Option | Number | Percentage |
| :---: | :---: | :---: |
| Less than 19 | 6 | 12 |
| $20-30$ | 4 | 8 |
| Above 31 | 40 | 80 |
| Total | 50 | 100 |

## Chart 1 Age



## INTERPRETATION

Table shows the age group of respondents. The age group category isdivided in to three, less than 19, 19-30 and above 31 . About $80 \%$ of respondents belong to category above $31.12 \%$ of respondents belong to category less than $19.8 \%$ of respondents belong to above 20-30 categories.

## Table 2Place of residence

| Option | Number | Percentage |
| :---: | :---: | :---: |
| Village | 44 | 88 |
| Town | 6 | 12 |
| Total | 50 | 100 |

## Chart 2Place of residence



## INTERPRETATION

The table 2 is displays the respondent's place of residency. The place of residency is categorised in to two that are village and town. $88 \%$ of respondents are from village and $12 \%$ of respondents are from town.

## TABLE 3 Awareness of e-commerce

| Option | Number | Percentage |
| :---: | :---: | :---: |
| Yes | 32 | 64 |
| No | 18 | 36 |
| Total | 50 | 100 |

## FIGURE-3 Awareness of e-commerce



## INTERPRATATION

The above table shows the awareness of e-commerce in the respondents. In this table $64 \%$ of respondents are aware of e-commerce and $36 \%$ are not aware.

## TABLE 4 Preference of Market

| Option | Number | Percentage |
| :---: | :---: | :---: |
| Traditional commerce | 36 | 72 |
| E-commerce | 14 | 28 |
| Total | 50 | 100 |

## FIGURE-4 Preference of Market



## INTERPRATATION

The table 4 shows the preference of markets. In this table $72 \%$ prefer traditional commerce and $28 \%$ of respondents prefer E-Commerce.

TABLE 5 Purchasing preference

| Item | Traditional commerce |  | e- commerce |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Percentage | Number | Percentage | Total |
|  <br> computers | 42 | 84 | 8 | 16 | 50 |
| Cosmetics | 35 | 70 | 15 | 30 | 50 |
| Clothing and <br> Accessories | 30 | 60 | 20 | 40 | 50 |
| Electronics | 48 | 96 | 2 | 4 | 50 |
| Sports And <br> Fitness | 45 | 90 | 5 | 10 | 50 |
| Shoes And <br> Watches | 32 | 64 | 18 | 36 | 50 |

FIGURE 5 Purchasing preference


## INTERPRETATION

The above table shows the information regarding the purchasing preference of responents.84\% Of the total respondents uses traditional commerce for purchasing mobiles and Computers
whereas only $16 \%$ uses E-Commerce for the same. In the case of cosmetics, $70 \%$ uses traditional commerce and only $30 \%$ uses E-Commerce. $60 \%$ of the respondents purchase clothing and accessories from traditional commerce whereas only $40 \%$ from E-Commerce. $96 \%$ Of electronic items were purchased from traditional market and only $4 \%$ from ECommerce. $90 \%$ of sports and fitness items were purchased from Traditional Market whereas only $10 \%$ from E-Commerce. $64 \%$ of shoes and watches were purchased from traditional commerce and only $36 \%$ from E-Commerce by the responents. $56 \%$ of the respondents used Traditional commerce for purchasing Camera, Audio And video whereas only 44 from ECommerce.

## TABLE-6Reasons for selection

| opinion | Traditional commerce |  | E-commerce |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | Percentage | Number | Percentage | Total |
| wide <br> variety | 20 | 40 | 30 | 60 | 50 |
| Price | 22 | 44 | 28 | 56 | 50 |
| Quality | 25 | 50 | 25 | 50 | 50 |

## FIGURE 6 Reasons for selection



## INTERPRETATION

The above table shows the reasons for selecting products from both markets. $40 \%$ of respondents chooses Traditional Commerce due to the wide variety of products Where as $60 \%$ in the case of E-Commerce. $44 \%$ of the total respondents chooses traditional commerce due to price whereas 56 in the case of E-Commerce. The percentage of preference due to quality is same in both the cases.

## TABLE7Opinion about The Markets

| opinion | Traditional commerce |  | E-commerce |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number | Percentage | Number | Percentage |
| Good | 15 | 30 | 30 | 60 |
| Average | 35 | 70 | 20 | 40 |
| Bad | 0 | 0 | 0 | 0 |
| Total | 50 | 100 | 50 | 100 |

## FIGURE-7Opinion about The Markets



## INTERPRETATION

The table 7 shows the opinions about both markets. In traditional commerce $30 \%$ of respondents says it is very good $70 \%$ says it is Good. In the case of E-Commerce $60 \%$ says it Very good and 40\% says it good.

## TABLE-8Opinion about price

| Opinion | Traditional commerce |  | E-commerce |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number | Percentage | Number | Percentage |
| Expensive | 18 | 36 | 10 | 20 |
| Reasonable | 16 | 32 | 22 | 44 |
| Cheap | 16 | 32 | 18 | 30 |
| Total | 50 | 100 | 50 | 100 |

## FIGURE-8Opinion about price



## INTERPRETATION

The table 8 shows opinion about price of goods with in the markets. $36 \%$ of the respondents says traditional commerce as Expensive,32\% says it as reasonable and again 32\% says it as cheap. In the case of E-Commerce $20 \%$ says it as Expensive, $44 \%$ says it as reasonable and $30 \%$ says it as cheap.

## TABLE 9 Product quality

| Product quality |  |  |
| :---: | :---: | :---: |
| Option | Number | Percentage |
| Traditional commerce | 25 | 50 |
| E-commerce | 25 | 50 |
| Total | 50 | 100 |

## FIGURE-9Product quality



## INTERPRETATION

The above table shows the quality of products available in the markets. Here the respondents say that the quality in both the markets are same

## TABLE 100pinion about variety of products

| Opinion | Traditional commerce |  | E-commerce |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number | Percentage | Number | Percentage |
| Too many | 5 | 10 | 38 | 76 |
| Sufficient | 30 | 60 | 9 | 18 |
| Inadequate | 15 | 30 | 3 | 6 |
| Total | 50 | 100 | 50 | 100 |

## FIGURE-10 Variety of products



## INTERPRETATION

The above table shows the opinion about variety of products available in the markets. Options divided into two 4 categories too many, sufficient and inadequate. $10 \%$ of the respondents says traditional commerce have too many varieties of products, $60 \%$ says it have sufficient and $30 \%$ says it have adequate varieties of products. In the case of E-Commerce 76\% says it have too many varieties of products, $18 \%$ says it is sufficient and $6 \%$ says it is inadequate.

## TABLE 11Opinion about customer services

| Option | Number | Percentage |
| :---: | :---: | :---: |
| Traditional commerce | 40 | 80 |
| E-commerce | 10 | 20 |
| Total | 50 | 100 |

## FIGURE-11Opinion about customer services



## INTERPRETATION

In table 3.11the opinion about customer services were shown. $80 \%$ of the respondents says that traditional commerce is having more customer service and only $20 \%$ opted for E-Commerce.

TABLE 12Satisfaction of The Market

| opinion | Traditional commerce |  | E-commerce |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number | Percentage | Number | Percentage |
| Highly <br> Satisfied | 25 | 50 | 22 | 44 |
| Satisfied | 18 | 36 | 25 | 50 |
| Dissatisfied | 7 | 14 | 3 | 6 |
| Total | 50 | 100 | 50 | 100 |

## FIGURE-12Satisfaction of The Market



## INTERPRETATION

The table 12 shows the satisfaction of the market. In traditional commerce $50 \%$ of respondents says it as highly satisfied, $36 \%$ says it as satisfied and $14 \%$ says it as dissatisfied. In Ecommerce $44 \%$ of respondents says it as Highly Satisfied,50\% says it as satisfied and 6\% says it as dissatisfied.

TABLE 13Is E-Commerce More Suitable Than Traditional Commerce

| Opinion | Number | Percentage |
| :---: | :---: | :---: |
| True | 15 | 30 |
| False | 35 | 70 |
| Total | 50 | 100 |

## FIGURE-13Is E-Commerce More Suitable Than Traditional Commerce



## INTERPRETATION

Table 13 shows the view of the respondents about a question i.e. Is E-Commerce more suitable than traditional commerce? $30 \%$ of the respondents says that the question is true i.e. ECommerce is more suitable than traditional whereas $70 \%$ says that E-Commerce is not suitable than traditional

## TABLE 14Trusting Online Purchase

| Opinion | Number | Percentage |
| :---: | :---: | :---: |
| Not At All | 17 | 34 |
| Kind Of ,But I keep Being <br> Careful | 24 | 48 |
| Confident | 9 | 18 |
| Total | 50 | 100 |

## FIGURE-14Trusting Online Purchase



## INTERPRETATION

Table 14 shows the information about the respondents vies of trusting online purchase. $34 \%$ of the respondents does not even trust online purchase. $48 \%$ of the respondents trust in a kind of by being carefull. $18 \%$ of the respondents are confident enough to trust online purchase.

## TABLE 15Does E-Commerce Have More Advantage than Traditional

| Opinion | Number | Percentage |
| :---: | :---: | :---: |
| Agree | 18 | 36 |
| Disagree | 25 | 50 |
| No Opinion | 7 | 14 |
| Total | 50 | 100 |

## FIGURE-15Does E-Commerce Have More Advantage than Traditional



## INTERPRETATION

Table 14 displays the details of the question does E-Commerce have more advantage than traditional. $36 \%$ of the respondents agree to the question and $50 \%$ of the respondents disagree with the question. $14 \%$ of the respondents says that they were having no opinion.

## FINDINGS AND CONCLUSION

## MAJOR FINDINGS

This study was conducted to know the awareness and uses about the traditional market and E-commerce. For this purpose, a survey was conducted among 50 respondents. This section enumerates major findings and suggestions. They are as follows;

1. The respondents are more in above 31 groups. As in Kerala people are more aware of traditional market. More respondents are youngsters but still more preference is given for Traditional Market.
2. Most of the people lives in village and they approach the traditional markets. The level of awareness of E-commerce is low in village areas. In town the awareness and facility for E-commerce is always high.
3.Most of the people are aware of E-commerce but still they prefer traditional commerce. It is because of the limited networking facilities.
3. Peoples prefer traditional market because they fear to approach a new type of business. Only a few prefer E-Commerce.
4. Most of the peoples prefer to purchase from traditional markets. Even though the awareness of E-Commerce is there, most of them chooses traditional Markets.
5. The opinion for quality of materials is same in both the markets. More respondents have the opinion that price is lower in E-Commerce. They also say that more variety products are available in E-Commerce. Even though all the opinion is in favour of ECommerce, the purchasing preference from E-Commerce is too low.
6. E-Commerce is having very good rating from the respondents. Even Though it is so, more people choose traditional Markets.
7. More respondents say that the price is expensive in Traditional Market. From all the opinions we could conclude that the price is reasonable in

E-Commerce. From this we could conclude that peoples choose traditional markets not because of price.
9. The opinion for quality of products is same on both the markets. The traditional market helps to customers for detailed checking the products before purchasing.
10. E-Commerce provides too many varieties of products. Traditional Market only provides sufficient varieties. Even though too many variety products are available in ECommerce, people go for traditional Markets.

## CONCLUSION

Based on the analysis, we can conclude that customers mostly prefer to shop from traditional markets. The important feature that attracts consumers towards traditional market is the after sale services and direct contact with the customers. Through E-Commerce markets provide wide variety of goods, quality products, and products at a reasonable price more customers would opt for traditional markets.

It is because customers do not trust E-commerce markets much. Customers have a view that they would get cheated. Also customers would opt for after sale services which the E-Commerce markets lack to provide. E-Commerce markets need to make customers more aware in a way that they would get attracted towards the market. Also customers need to trust E-Commerce Markets. E-Commerce markets also need to keep a direct contact with the customers.

