Business Management – SL Internal Assessment

What strategies should Samsung India Electronics Pvt. Ltd. use to subvert the market leadership of Xiaomi Technology India Private Limited in the Indian smartphone market?

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A. Introduction

With 439.42 million smartphone users, India is the world's second largest smartphone market¹. Samsung India Electronics Pvt. Ltd is completely owned by Samsung Group. The Samsung Group is a multinational company. They are the largest South Korean company, with several related enterprises, most of which are integrated under the Samsung brand². Xiaomi Technology India Pvt. Ltd began operations in India in 2014. Xiaomi boosted their market share in 2016 by pushing Samsung India back. Xiaomi Corporation is a Chinese multinational electronics company founded in April 2010³. The purpose of this commentary is to examine & contrast the marketing techniques of both companies. The goal is to review & analyze the feasible marketing strategies that Samsung can employ to restore their market position.

¹ https://www.statista.com/statistics/748053/worldwide-top-countries-smartphone-users/

² https://en.wikipedia.org/wiki/Samsung

³ https://en.wikipedia.org/wiki/Xiaomi

B. Marketing Mix

a. Samsung⁴





sell Samsung devices above the

competition.

Figure 1 Galaxy M02 ⁵	Figure 2 Galaxy Fold ⁶
Product	Price
• Makes smartphones in both	• The smartphones range from
budget & premium range.	₹10499 to ₹ 171999.8
• There are 85 smartphone models	Price Skimming
• 38 are available on their website	Competitive Pricing
to buy ⁷ .	
• Innovative Products.	
Status Symbol for customers	
Place	Promotion
• Focused more on physical	• Newspapers
channels.	Social Media
Sale & service dealers	Celebrity Endorsement
Retailers	• Offers a series of benefits &
Distributors	discounts to their business
• Have their own e-commerce	partners to encourage them to

Table 1 Marketing Mix - Samsung

platform.

⁴ Supporting Document 2 - https://bestxiaomiproducts.com/xiaomi-vs-samsung/

5 https://www.samsung.com/in/smartphones/galaxy-m/galaxy-m02-gray-32gb-sm-m022gzabins/

⁶ https://www.samsung.com/in/smartphones/galaxy-z-fold3-5g/7https://www.samsung.com/in/

⁸ https://www.samsung.com/in/smartphones/all-smartphones/

b. Xiaomi⁹





advertise their products.

purchasing Xiaomi items.

• Also offer a loyalty program 'Mi

VIP Club', that rewards users for

Figure 3 Redmi 9A ¹⁰	Figure 4 Mi 11 Ultra ¹¹
Product	Price
• They make smartphones in both	• The smartphones range from
budget & premium range.	₹6799 to ₹74999.
• There are 27 smartphones	• Cost Plus Pricing
models ¹² .	 Penetration pricing
• The focus lies on phones for	
1 . 1	
photography.	
photography. Place	Promotion
1 & 1 ,	Promotion • Social Media
Place	
• Have their own e-commerce	Social Media
• Have their own e-commerce platform.	 Social Media Microblogging Sites.
 Place Have their own e-commerce platform. Also sell on other e-commerce 	 Social Media Microblogging Sites. Flash Sales to sell a limited

shop

on

Table 2 Marketing Mix – Xiaomi

they save money

distributor, wholesaler.

construction & management.

• Customers can access products

without giving perks to the

⁹ Supporting Document 2 - https://bestxiaomiproducts.com/xiaomi-vs-samsung/

¹⁰ https://www.mi.com/in/redmi-9a/

¹¹ https://www.mi.com/in/mi-11-ultra/

¹² https://www.mi.com/in/list

c. Analysis¹³

Product – Both companies have managed to maintain the highest conceivable standards. Xiaomi sells their goods at a lower price point while also including more features that are needed by individuals who are from lower & intermediate income backgrounds. Samsung, on the other hand, spends a significant amount of money on R&D for new features that increase the product's cost. Xiaomi's USP is 'High-end & High-spec Goods at a Reasonable Cost', Samsung's USP is 'Innovation'.

Price - Price plays an important role as smartphones have become an integral part of our lives. Xiaomi uses Cost – Plus Pricing wherein they cut the promotion costs & price their products according to production cost & add small percentage of profit. To earn more profit, they market third-party apps which offer subscriptions. Samsung uses Competitive pricing wherein they price their products based on marketing, research, & production costs, as well as external factors such as inflation. Also, they use Price Skimming in which they set a high price at first & then lower the price after the model is mature. Both the companies use Psychological Pricing to price their products & also sell several limited-edition cellphones that are more expensive.

Place - Samsung entered India before Xiaomi, giving them an edge over competitors in terms of product distribution. Multichain distribution is used to handle distribution. However, one issue that Samsung faces in physical distribution is that retailers cannot keep all the models in stock, so buyers prefer to compare & buy online. Xiaomi has stronger online presence, & are committed to investing Rs.100crores in establishing retail facilities over the next years.¹⁴

¹³ Supporting Document 2 - https://bestxiaomiproducts.com/xiaomi-vs-samsung/

¹⁴ https://www.indiatoday.in/technology/news/story/xiaomi-to-invest-rs-100-crore-in-expanding-retail-outreach-over-next-one-year-1783598-2021-03-25

Promotion - Xiaomi is more into below the line promotion where they use social media to advertise their products & partner with social media influencers & celebrities. Xiaomi's targeted market is low to medium income people therefore they invest more on small & medium-sized social media influencers. They also use Viral Marketing, Sales Promotion & Publicity. Samsung, spends a significant amount of money on above the line promotion like Television, Outdoor advertising, & Celebrity endorsement.

Consolidated Analysis - Samsung should make smartphones for people of all income ranges, but in the Indian market they should focus more on the low & middle-income people; for which Samsung should spend far less on above-the-line promotion & more on below-the-line promotion, which allows Samsung to sell their products at a much lower rate. Samsung should also offer its products online, since this would allow the corporation to reach out to new customers. Also, their R&D should come up with products that is better tailored to India's middle-class consumers.

C. Boston Consultancy Group Matrix¹⁵

a. Samsung

		Marke	t Share
		Low	High
		Dogs	Cash Cow
/th	Low		
Mather Growth		Galaxy Note series	Galaxy-A series Galaxy-M series
ler		Question Mark	Star
Math	High	?	Galaxy-Z series
			Galaxy-S series

b. Xiaomi

		Marke	t Share
		Low	High
		Dogs	Cash Cow
Growth	Low		
Mather Growth	High	Question Mark	Star Mi series Poco series Redmi series

 $^{15} \ Supporting \ Document \ 3 - \underline{https://www.counterpointresearch.com/india-smartphone-market-q3-2021/2000}$

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c. Analysis¹⁶

Samsung¹¹ - Samsung's smartphones are categorized as Galaxy Z, A, M, S, & Note. Samsung's Galaxy M & A series are doing well in the entry & mid-range segments, respectively. In this series, Samsung releases just minor updates in this smartphone series. They come under mid-range smartphone, & they are the Cash Cows of the BCG Matrix since they have a lot of market share but not a lot of market growth. The Galaxy S & Z series are also their best-selling smartphones in the premium sector. Because of the strong sales, Samsung has also invested a lot in the R&D of these goods, making them the cash cows of the BCG matrix due to their high market share & growth. The Galaxy Z has outperformed any previous Galaxy Note series in terms of lifetime revenue contribution. A result of the Galaxy Note's decreased market share & Samsung's reduction in manufacturing¹¹8 of this series puts the product in the Dog of the BCG matrix, as it has a lower market share & a lower market growth.

Xiaomi - Xiaomi's products are classified as Redmi, Poco, & Mi. Xiaomi took the top four spots on the list of the best-selling smartphones by its Redmi series. Redmi series is a smartphone in the mid-segment. Xiaomi had its highest-ever premium-segment shipments of the premium-segment smartphones because of Mi series. Xiaomi's Poco series is also their best-selling line of smartphones, they are high-end smartphone. Xiaomi's all goods are in the Star since the business has confined its product selection to three sub-brands. They are investing equally in the development of their devices. Therefore, their products have high market share & high market growth.

Consolidated Analysis - Samsung should cease investing in the Note series since it'll take a significant amount of money to shift it from the Dogs to the Star. Instead, it should focus more on A & M, bringing them to the top of the mid-segment by investing in product marketing and development. Also, S & Z series should be given equal attention. They can add 5G to their A & M series smartphones in order to overtake competitors in the 5G category.

¹⁶ Supporting Document 3 - https://www.counterpointresearch.com/india-smartphone-market-q3-2021/

¹⁷ https://candytech.in/smartphone-market-share-india/

 $[\]frac{18}{\rm https://www.indiatoday.in/technology/news/story/galaxy-note-20-not-selling-well-report-says-samsung-is-reducing-production-1737801-2020-11-04$

D. SWOT Analysis

Strengths	Weakness
Samsung - They have a strong R&D network,	Samsung - They charge heavy price on their
which allows them to create a broader product	smartphones. The organization prefers to offer
line that caters to everyone's demands. They have	their products in person rather than online. They
a Mega factory in India that promotes the 'Make	offer a wide range of products ¹⁹ , they are unable
in India' concept & can attract additional clients.	to fully focus on a single business sector.
Xiaomi - They manufacture their primary	Xiaomi – It was occasionally difficult for
components in China & import them to India for	customers to obtain a particular model. This is
assembly, which allows them to save money on	because their offline distribution is inadequate, &
taxes of production ²⁰ . The penetrative pricing	Xiaomi phones are primarily sold online. ²¹
strategy aids in lowering the cost of their	
cellphones. Because they distribute their	
products online & avoid Covid's regulations also	
have a larger reach.	
Opportunity	Threats
Opportunity Samsung - The corporation can categorize their	Samsung - In the smartphone sector ²⁴ , there is
Opportunity	
Opportunity Samsung - The corporation can categorize their	Samsung - In the smartphone sector ²⁴ , there is
Opportunity Samsung - The corporation can categorize their smartphone sector into three categories: low, mid, & high range, with a focus on the low & mid-range. Samsung can research more &	Samsung - In the smartphone sector ²⁴ , there is competition from not only Xiaomi, but also from
Opportunity Samsung - The corporation can categorize their smartphone sector into three categories: low, mid, & high range, with a focus on the low &	Samsung - In the smartphone sector ²⁴ , there is competition from not only Xiaomi, but also from emerging companies like Vivo, Oppo, Realme &
Opportunity Samsung - The corporation can categorize their smartphone sector into three categories: low, mid, & high range, with a focus on the low & mid-range. Samsung can research more & innovate more foldable smartphones. ²² They can also develop a smartphone that is most suited to	Samsung - In the smartphone sector ²⁴ , there is competition from not only Xiaomi, but also from emerging companies like Vivo, Oppo, Realme &
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Opportunity Samsung - The corporation can categorize their smartphone sector into three categories: low, mid, & high range, with a focus on the low & mid-range. Samsung can research more & innovate more foldable smartphones. ²² They can also develop a smartphone that is most suited to the Indian market. ²³ Xiaomi - They can broaden their product	Samsung - In the smartphone sector ²⁴ , there is competition from not only Xiaomi, but also from emerging companies like Vivo, Oppo, Realme & Apple. Xiaomi - Vivo, Oppo, Realme & Apple ²⁵ are
Opportunity Samsung - The corporation can categorize their smartphone sector into three categories: low, mid, & high range, with a focus on the low & mid-range. Samsung can research more & innovate more foldable smartphones. ²² They can also develop a smartphone that is most suited to the Indian market. ²³ Xiaomi - They can broaden their product selection & invest more in R&D to better meet	Samsung - In the smartphone sector ²⁴ , there is competition from not only Xiaomi, but also from emerging companies like Vivo, Oppo, Realme & Apple. Xiaomi - Vivo, Oppo, Realme & Apple ²⁵ are
Samsung - The corporation can categorize their smartphone sector into three categories: low, mid, & high range, with a focus on the low & mid-range. Samsung can research more & innovate more foldable smartphones. They can also develop a smartphone that is most suited to the Indian market. They can broaden their product selection & invest more in R&D to better meet the needs of their customers. They can also begin	Samsung - In the smartphone sector ²⁴ , there is competition from not only Xiaomi, but also from emerging companies like Vivo, Oppo, Realme & Apple. Xiaomi - Vivo, Oppo, Realme & Apple ²⁵ are

https://www.samsung.com/in/
 https://www.reuters.com/article/us-xiaomi-india-idUSKBN2AP13K

²¹ Supporting Document 2 - https://bestxiaomiproducts.com/xiaomi-vs-samsung/

Supporting Document 2 - https://bestx1aomiproducts.com/xtaomi-vs-samsung/
 https://www.samsung-vs-xiaomi-2020/
 Supporting Document 4 - <a href="https://economictimes.indiatimes.com/tech/hardware/samsung-faces-tough-but-doable-challenge-to-rise-to-top-in-india-handset-market/articleshow/74407419.cms?from=mdr
 Supporting Document 1 - https://www.counterpointresearch.com/india-smartphone-share/
 Supporting Document 1 - https://www.counterpointresearch.com/india-smartphone-share/

Consolidated Analysis - Samsung should acquire its components from nations where they are inexpensive to manufacture. Samsung should now concentrate on online distribution channels & interact directly with customers as a B2C firm. Because internet distribution channels account for 55%²⁶ of overall sales. This will also assist them in lowering the price of their items. Furthermore, because Samsung has been on the market for a long time, it should make a lot of money. As a result, it should adopt predatory pricing to eliminate market competition. Also, they can use Penetration pricing for their mid-range smartphones to attract more customers.

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 $^{^{26} \} Supporting \ Document \ 3 - \underline{https://www.counterpointresearch.com/india-smartphone-market-q3-2021/2000}$

E. Conclusion

Xiaomi presently holds the largest market share in the Indian smartphone market. The corporation targets the poor & middle wage earning people & spend far less on above the line promotion & more on below the line, this helps Xiaomi to sell their products at a much lower rate.

Samsung holds the second largest market share. If Samsung wants to reclaim their market leadership, they should focus equally on below the line promotion like Viral Marketing, Sales Promotion, Publicity & Sponsorship. Also, instead of focusing on celebrities, small & medium-sized social media influencers will be able to gain a larger customer base with the same amount of money. Samsung has a very good R&D, therefore they should come up with a product that is more specific to the middle-class people of India. For example, Samsung is only one producing foldable smartphone screens. They can work on more such innovative products. Also as Samsung has been profitable²⁷ over the years they can use Predatory pricing and Penetration pricing which will help Samsung to eradicate its competition and gain their consumers back.

Word Count – 1470

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²⁷ https://www.zeebiz.com/companies/news-samsung-india-logs-39-rise-in-profit-at-rs-4041cr-revenue-flat-in-fy21-168995

F. Supporting Documents

a. Supporting Document 1

Link – https://www.counterpointresearch.com/india-smartphone-share/

Title - India smartphone market share: by quarter

Date - August 6, 2021

By - Team counterpoint

b. Supporting Document 2

Link – https://bestxiaomiproducts.com/xiaomi-vs-samsung/

Title - Xiaomi vs Samsung 2021 | Which is Better?

Date - October 12, 2021

By - Jenny Xiao

c. Supporting Document 3

Link – https://www.counterpointresearch.com/india-smartphone-market-q3-2021/

Title - India Smartphone Shipments Cross 52 Million Units in Q3 2021 as Brands Prepare for Festive Season

Date - OCTOBER 28, 2021

By - Prachir Singh

d. Supporting Document 4

Link – https://economictimes.indiatimes.com/tech/hardware/samsung-faces-tough-but-doable-challenge-to-rise-to-top-in-india-handset-market/articleshow/74407419.cms?from=mdr

Title - Samsung faces tough but 'doable' challenge to rise to top in India handset market

Date - Feb 29, 2020, 09:03 AM IST

By - Himanshi Lohchab, ET Bureau

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