

Phone Sales Dashboard Analysis





Sales_Channel

Online

Partner

Retail Store

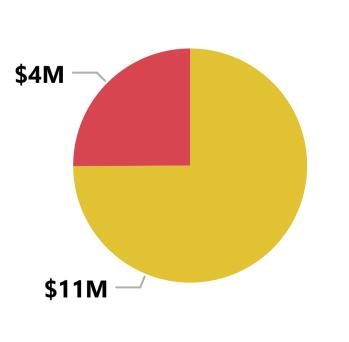
Customer_Gender

___ Female

Male

Other

Total_Revenue by Operating_System



Android • iOS

Average Age

39

Total Revenue

\$15M

Total Unit Sold

\$19K

Avg Unit Sold

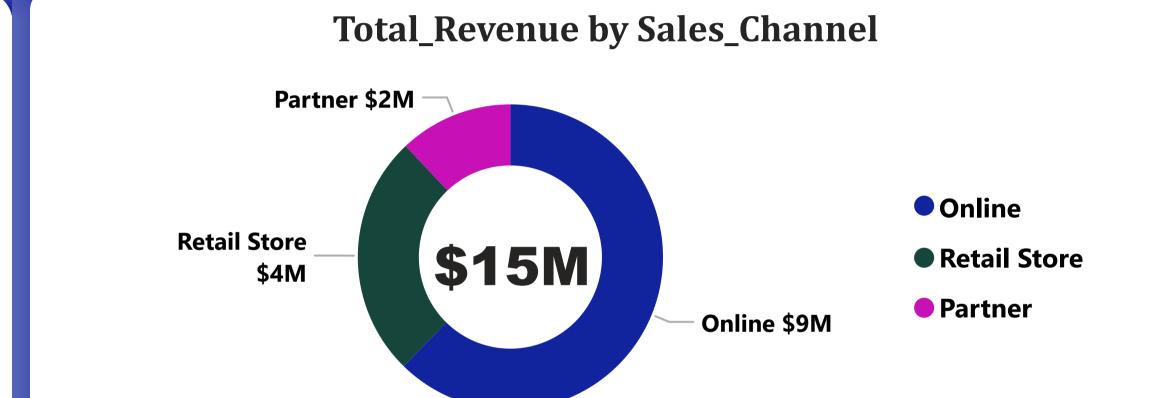
\$51

Average Price

\$785

Total Revenue by Country and Noticeable Difference

Country	Sum of Total_Revenue ▼	Count of Units_Sold
India	\$6,969,334	169
Turkey	\$5,421 ,852	136
Bangladesh	\$1,751,919	51
Pakistan	\$382,308	10
Total	\$14,525,413	366



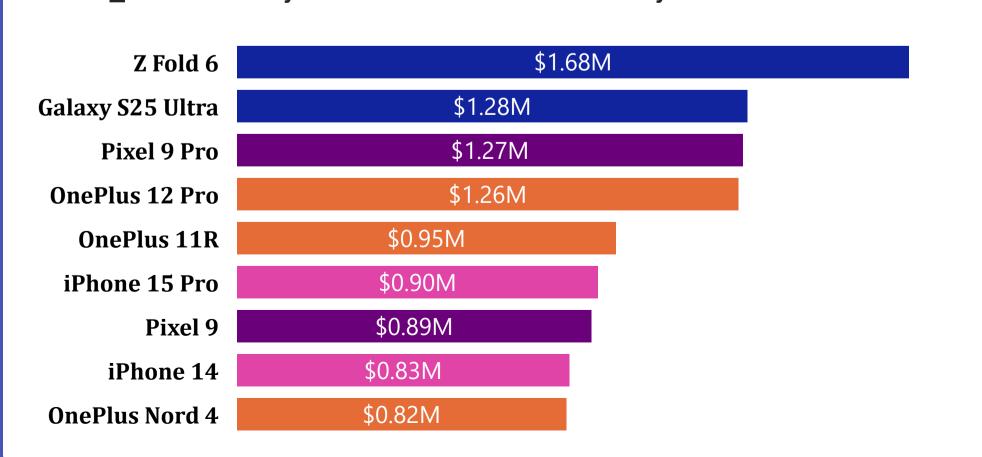
Noticeable Difference

India and Turkey lead in phone sales with the highest revenue and units sold, reflecting strong market demand and consistent pricing.

Bangladesh and Pakistan lag behind, with lower sales volume and revenue. Pakistan shows the weakest performance.

Average unit price is highest in India, lowest in Bangladesh. The data highlights clear regional

Total_Revenue by Model • Brand • Country



Brand

Xiaomi

Samsung

OnePlus

Google

Apple



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Customer_Gender

Female

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Country

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___ Turkey



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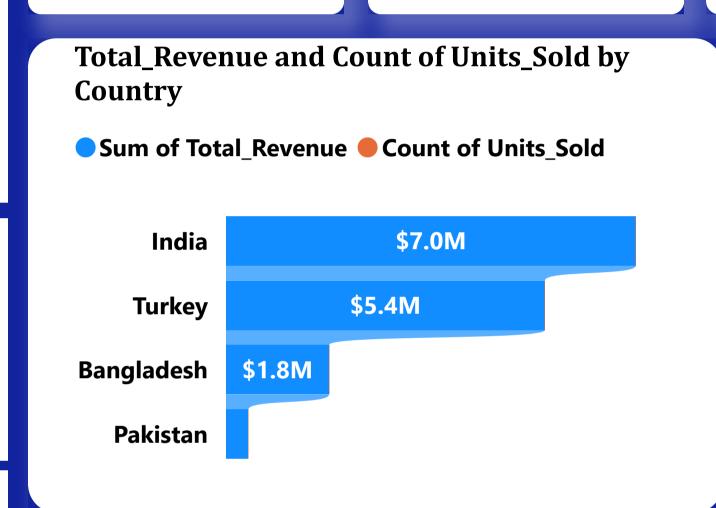
Average Price

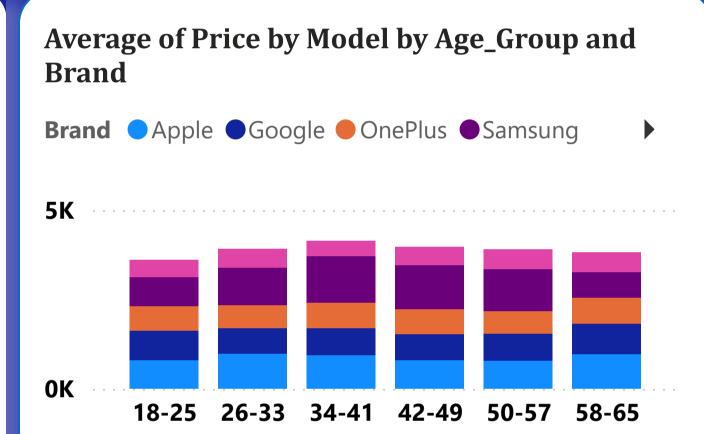
\$785

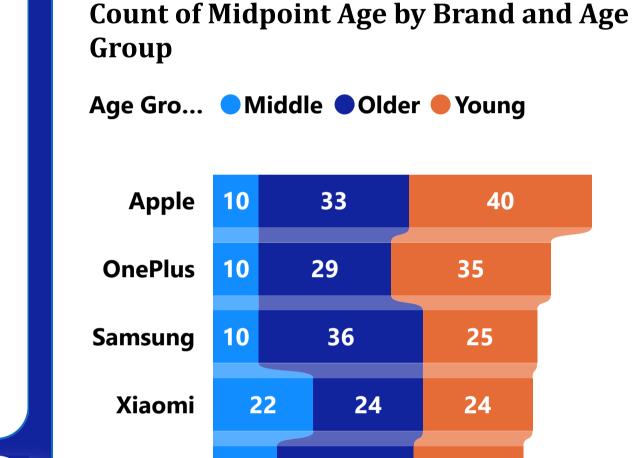
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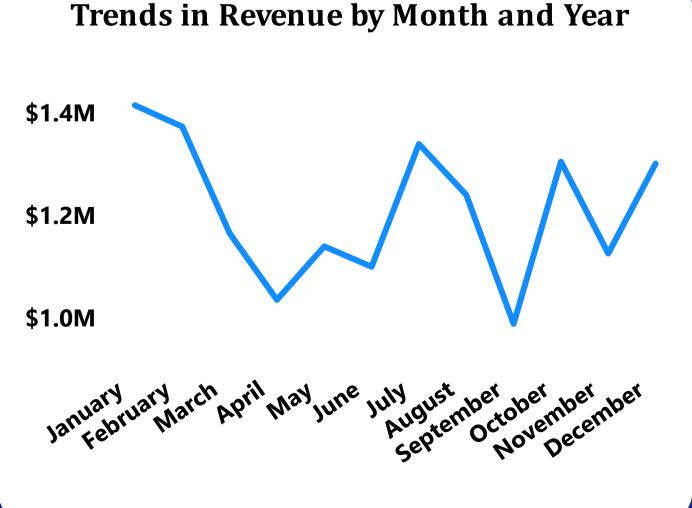
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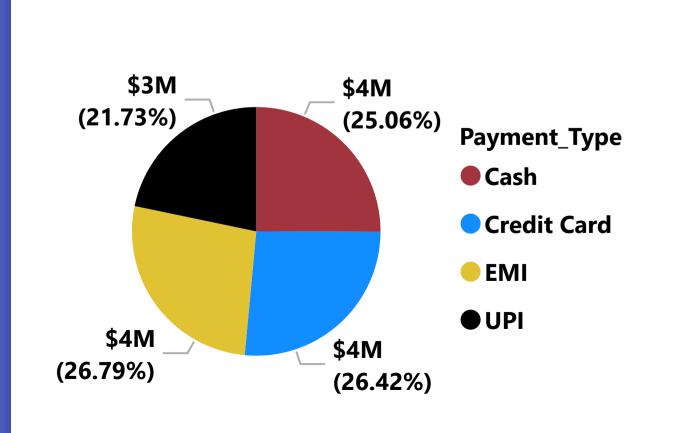






Google





Total_Revenue by Payment_Type

Correlation

This chart illustrates phone brand preference across age groups. Apple strongly appeals to young users, while Samsung is favoured by older individuals.

Xiaomi shows a more balanced appeal across age groups, with a comparatively stronger presence in the "Middle" age group. Generally, the "Middle" age group has fewer users for most brands.