

Product Sales Analysis Power Bi Project

Mohammed Aasim Fahim Sayyed

SALES ANALYSIS DASHBOARD

Invoice Date Region City 01-01-2020 🕮 31-12-2021 🖼 All

Total Sales \$900M **Operating Profit**

\$332M

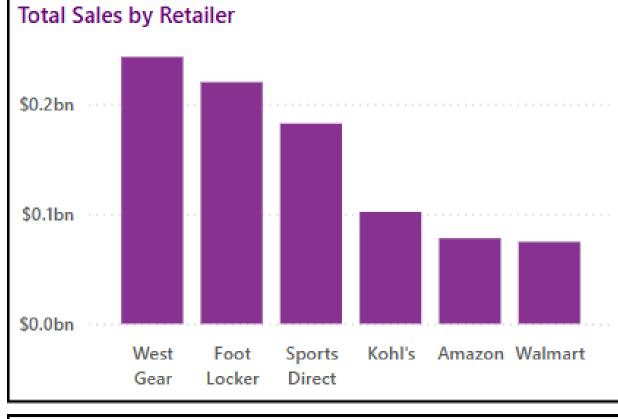
Units Sold 2M

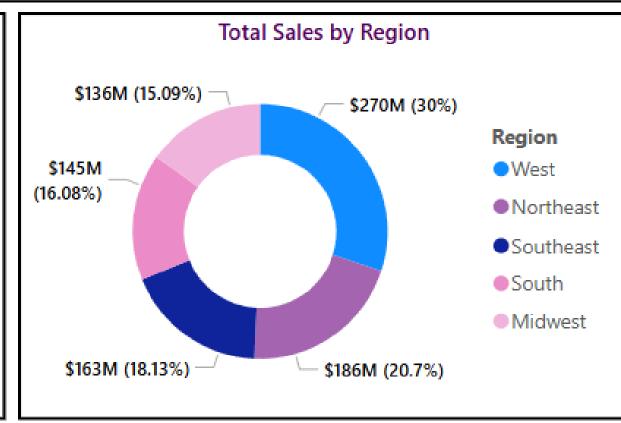
Price per Unit \$45

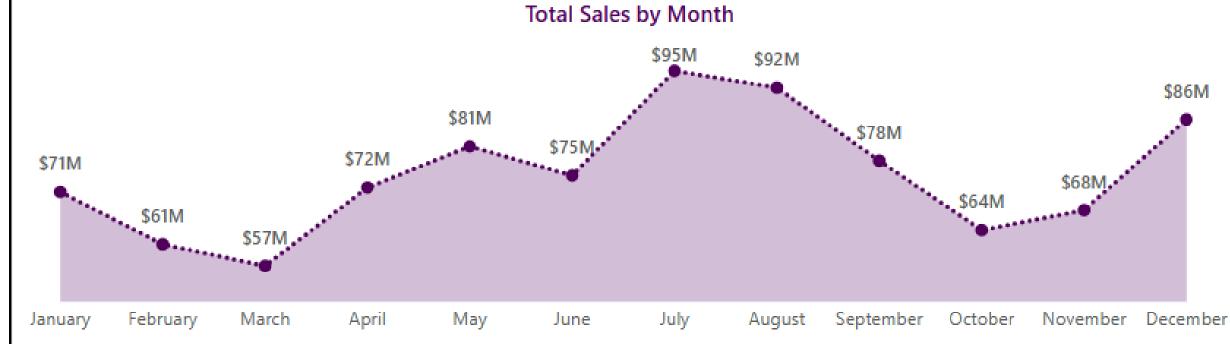
All

Operating Margin 42%









Objective

The Sales Analysis Dashboard provides insights into overall sales performance, helping businesses identify trends, assess profitability, and optimize strategic decisions.

Key Performance Indicators (KPIs)

- Total Sales Revenue: \$900M

- Operating Profit: \$332M

- Units Sold: 2M

- Price per Unit: \$45

- Operating Margin: 42%





Insights

-Sales revenue reached \$900M with a 42% operating margin.

- Men's Street Footwear is the highestselling product category.

- West Gear and Foot Locker are topperforming retailers.

- The Southeast region leads in sales, contributing 30% of total revenue.

- Sales trends show peaks in July (\$95M) and August (\$92M).

Sales by Product Category

Men's Street Footwear \$0.21bn Women's Apparel \$0.18bn **Men's Athletic Footwear** \$0.15bn **Women's Street Footwear** \$0.13bn

\$0.12bn Men's Apparel

Women's Athletic Footwear

Sales by Retailer

Top-performing retailers:

- West Gear: Highest sales volume
- Foot Locker: Consistently strong sales
- Sports Direct: Strong performance but room for growth
- Amazon & Walmart: Lower sales, potential for improvement

Regional Sales Performance

- Southeast leads with \$270M in sales (30% share).
- Midwest follows with \$186M (20.7%).
- Other regions have potential for sales growth.
- Focus on underperforming regions to balance sales distribution.

Conclusion & Recommendations

- Expand sales strategies in high-performing regions.
- Strengthen retailer partnerships for better distribution.
- Optimize marketing efforts in low-performing months.
- Focus on improving sales in underperforming product categories.



Thank You!

Dataset Link
https://github.com/AasimSayyed11
/Product-Sales-Analysis-PowerBl