

# Amazon Sales Data

#### INTRODUCTION

I have efficiently finished project on Amazon Sales Analysis . This Project all about analyzing the sales data of Amazon provided by the organization and uncovering the hidden patterns, trend and provided insights into sales, profit, and costs across different regions and time periods from the Amazon Sales Data by creating interactive dashboard in Microsoft Power Bi.

The Amazon Data Analysis Dashboard provides a comprehensive overview of sales and profit data spanning from 2010 to 2017. This dashboard is designed to offer valuable insights into Amazon's financial performance across different regions and product categories. Key performance indicators (KPIs) such as Total Revenue, Total Profit, and Total Cost are prominently highlighted, showcasing Amazon's economic metrics.

Detailed visualizations present data on regional profits, units sold, order distribution by sales channel, monthly revenue trends, and item type analysis. By examining these data points, stakeholders can identify profitable regions, top-selling products, and seasonal trends, enabling data-driven decision-making and strategic planning for future growth.

### Main KPIs

**Key Performance Indicators** 

Content:

Total Revenue: \$137.35M

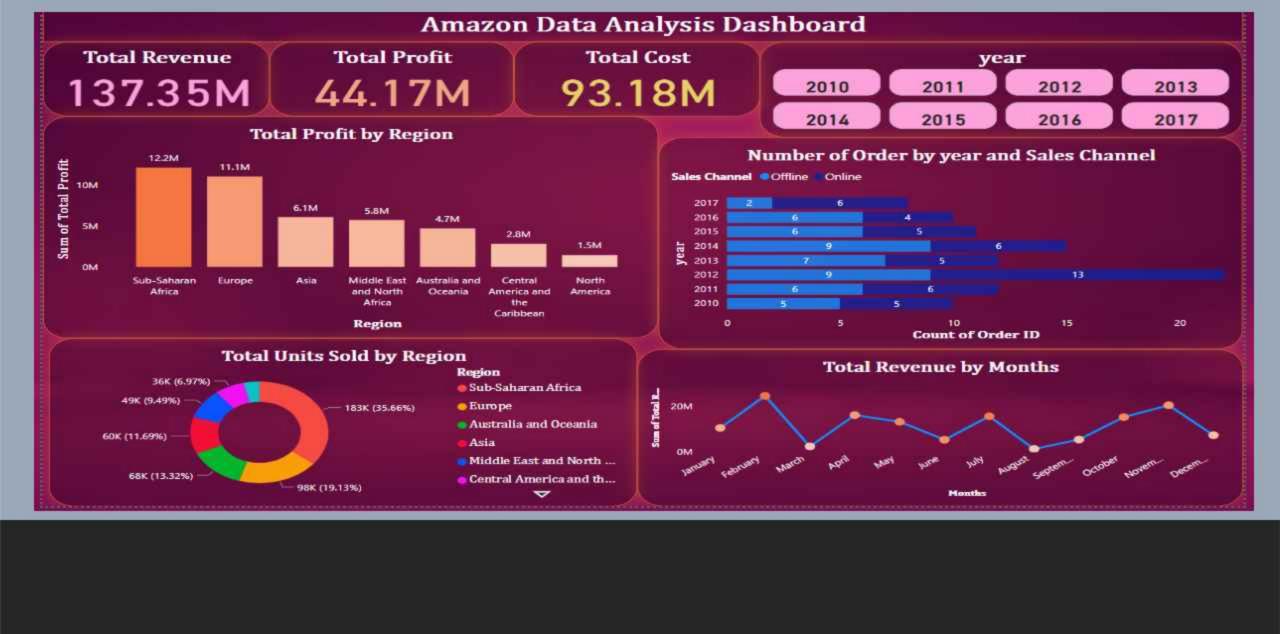
Total Profit: \$44.17M

Total Cost: \$93.18M

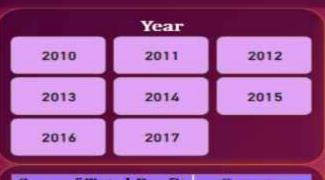
Analysis Period: 2010-2017

## Details Of Data

- 1. Region
- 2. Country
- 3. Item Type
- 4. Sales Channel
- 5. Order Priority
- 6. Order Date
- 7. Order ID
- 8. Ship Date
- 9. Unit Sold
- 10. Unit Cost
- 11. Unit Price
- 12. Total Revenue
- 13. Total Cost
- 14. Total Profit
- 15. Year Month







Sum of Total Profit	Country
889,472.91	Mozambique
951,410.50	Tuvalu
1,046,233.75	Lithuania
1,128,242.43	Iran
1,208,744.24	Sri Lanka
1,375,311.70	Romania
1,541,705.29	Iceland
1,678,540.98	Samoa
1,719,922.04	Pakistan
1,802,771.70	Myanmar
13,342,355.54	



**Amazon Sales Data Analysis Dashboard** 







## THANK YOU