# Wireframe Documentation Amazon Food Sales Data Analysis

# Contents

1.	Key	Insights	3
	1.1	Cards	3
	1.2	Monthly Sales Trend	3
	1.3	Revenue by Country	4
2.	Sale	s Analysis	4
	2.1	Revenue vs Sales Quantity can be drilled through year , month and quarter	5
	2.2	Data Table of countries based on Revenue, YOY sales, Revenue Contribution, Profit contribution 5	
3.	Cust	omer Analysis	6
		The revenue, sales quantity, Last purchase date of selected customer Error! Bookmark no defined.	t
	3.2	Revenue categorize by region	6
	3.3	Data table for customer based on revenue contribution , profit contribution	7
	3.4	Top products tooltip for selected customers	7
4.	Pro	duct Analysis	8
	4.1	Top 20 Product slicers w.r.t revenue	9
	4.2	Detail Cards of Sales Quantity, YOY Sales Growth%, Profit Margin	9
	4.3	Detailed Overall sales using waterfall chart for selected date	)

# 1. Key Insights



#### 1.1 Cards

The card slicers that shows Revenue, Revenue Last Year, Total Sales Quantity, Total Profit Margin

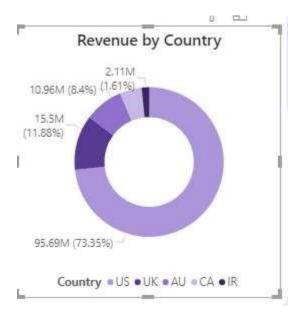


#### 1.2 Monthly Sales Trend

The area chart for monthly, yearly and quarterly sales



#### 1.3 Revenue by Country



# 2. Sales Analysis

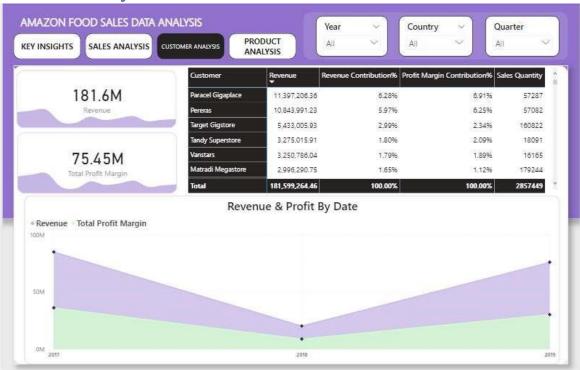




# 2.2 Data Table of countries based on Revenue, YOY sales, Revenue Contribution, Profit contribution

Division Name	Revenue •	Revene LY	YoY Sales	Growth%	Revenue Contribution%	Profit Margin Contribution%	Sales Quantity	Total Profit Margin
☐ Domestic	95,690,589.51	58,110,515.31		2.74	52,69%	54.94%	1122311	41,450,128.01
US	95,690,589.51	58,110,515.31	_	2.74	52.69%	54.94%	1122311	41,450,128.01
☐ International	34,770,915.39	26,080,185.53		2.35	19.15%	18,98%	532961	14,323,894.68
UK	15,498,790.12	10,286,463.26	_	3.67	8.53%	8.11%	188791	6,117,126.57
AU	10,958,648.50	10,628,570.42	W	-0.44	6.03%	5.83%	206144	4,398,968.59
CA	6,206,764.15	4,220,476.91	<b>A</b>	2.10	3.42%	3.79%	122852	2,855,909.58
Total	181,599,264.46	105,483,427.23		2.74	100.00%	100.00%	2857449	75,450,247.42

3.Customer Analysis



#### 3.1 Revenue and Profit categorize by region



3.2 Data table for customer based on revenue contribution, profit contribution.

Customer	Revenue	Revenue Contribution%	Profit Margin Contribution%	
Paracel Gigaplace	11,397,206.36	6.28%	6.91%	
Pereras	10,843,991.23	5.97%	6.25%	
Target Gigstore	5,433,005.93	2.99%	2.34%	
Tandy Superstore	3,275,015.91	1.80%	2.09%	
Vanstars	3,250,786.04	1.79%	1.8996	
Matradi Megastore	2,996,290.75	1.65%	1.1296	
Xilinix Midstore	2,994,077.19	1.65%	1.0196	
TeamStore	2,356,595.66	1.30%	1.69%	
Champs Gigaplace	2,243,137.78	1.24%	1.26%	
ComeStore	2,214,483.39	1.22%	0.48%	
Lee Megastore	2,209,632.96	1.22%	0.5496	
Home Superstore	2.036.248.78	1,12%	1,1196	
Total	181,599,264.46	100.00%	100.00%	

#### 3.3 Top products tooltip for selected customers



# 4. Product Analysis



4.1 Top 20 Product slicers w.r.t revenue



4.2 Detail Cards of Sales Quantity, YOY Sales Growth%, Profit Margin



### 4.3 Detailed Overall sales using waterfall chart for selected date

