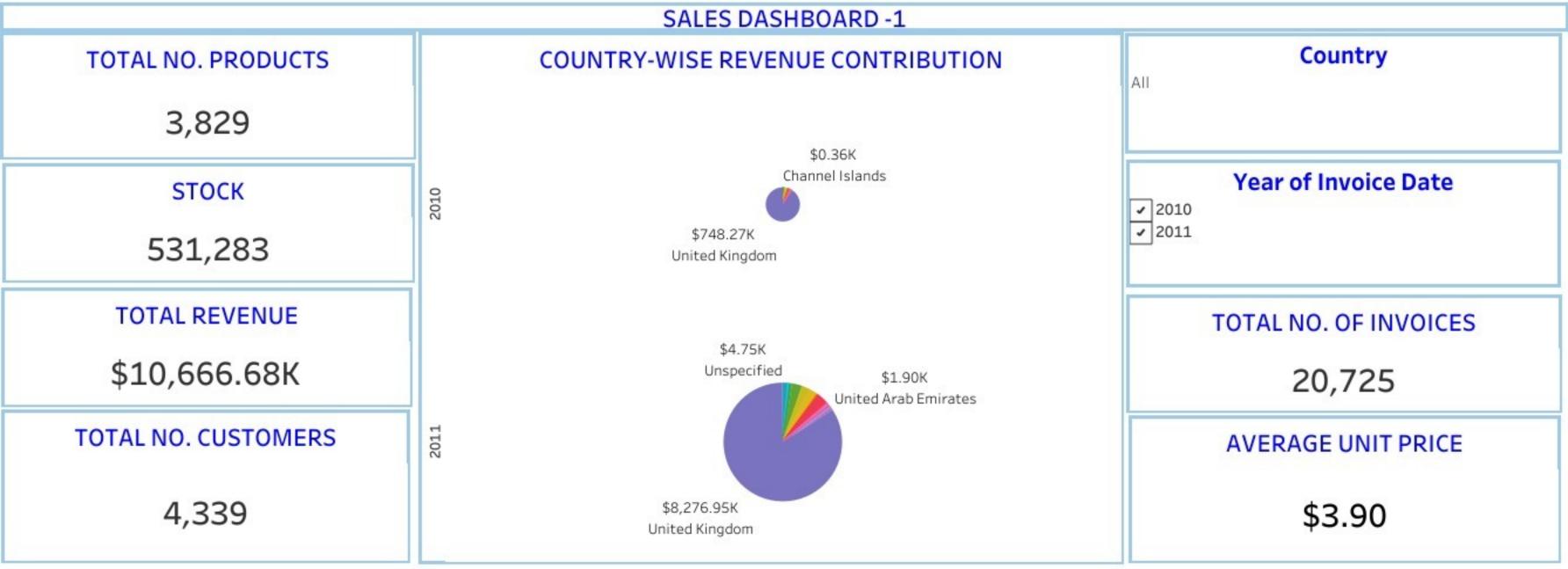
## **ONLINE RETAIL STORE**

- The dashboards display various details and trends of online retail stores.
- Before moving to visualization, data-cleaning was done in Excel.
- Revenue is a calculated field as it was not in the data set.
- LOD in charts provides us details to take further actions to expand the business.

# DASHBOARD -1

- The dashboard gives us an overview of all the aspects of the store.
- The dashboard shows the country-wise contribution in revenue.
- Country's filter helps us to know the country-wise details under various given headers.



### DASHBOARD -2

- The dashboard gives us the details of top revenue-generating aspects under different heads.
- The first chart shows us the comparison in quantity and revenue of the top 10 countries.
   I have excluded the UK as it is doing well. To expand we need details of other countries where there is a fair chance to diversify.
- The second chart shows us the top 10 customers who are generating the maximum revenue for the store. Netherlands' customer is the top customer and UK customers dominate the chart.
- The third chart shows us the top 5 revenue generating products. All the products are required to prep for festivals.

#### SALES DASHBOARD - 2



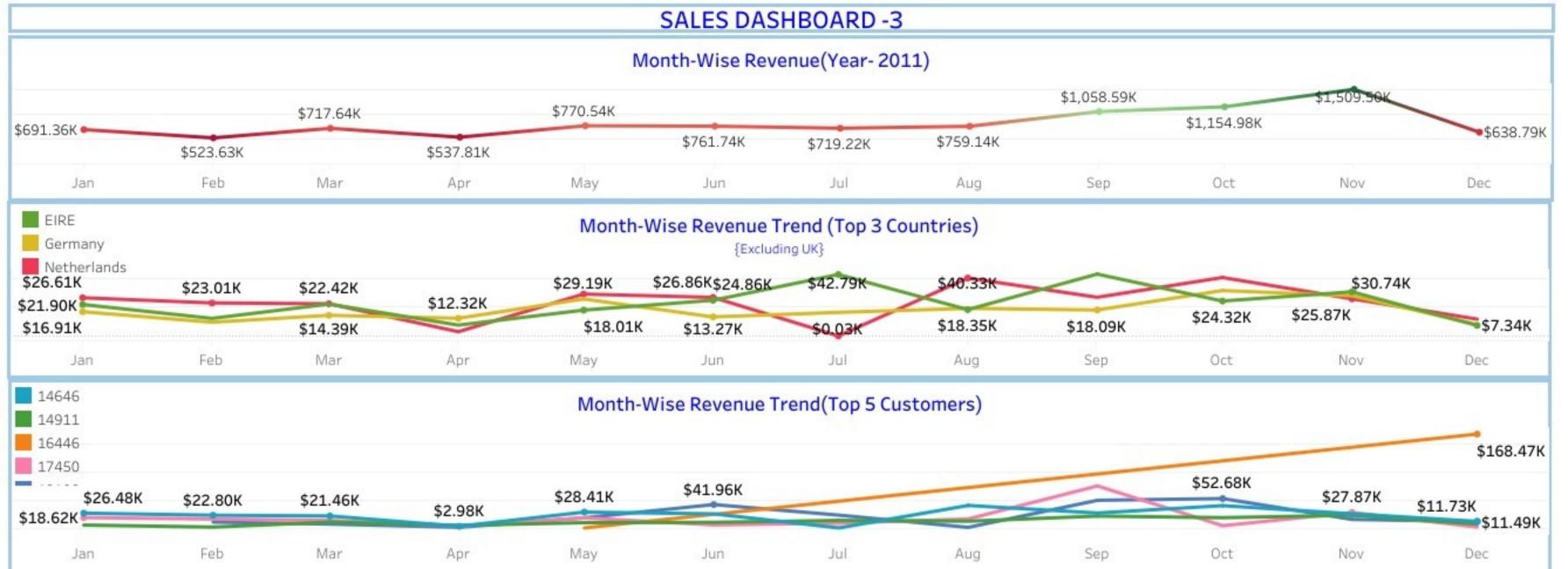
DOTCOM POSTAGE
\$181.58K

PAPER CRAFT , LITTLE BIRDIE
\$146.61K

PARTY BUNTING
HEART T-LIGHT

## DASHBOARD -3

- The dashboard gives us the details of month-wise revenue trends.
- The first chart shows us the total revenue spread over different months.
   Maximum revenue is generated in November and minimum in February.
- The second chart shows us the revenue trend of the top three countries (excluding the UK) where Germany has a constant pace while Eire and the Netherlands have many ups-downs.
- The third chart shows us the revenue trend of the top 5 customers..

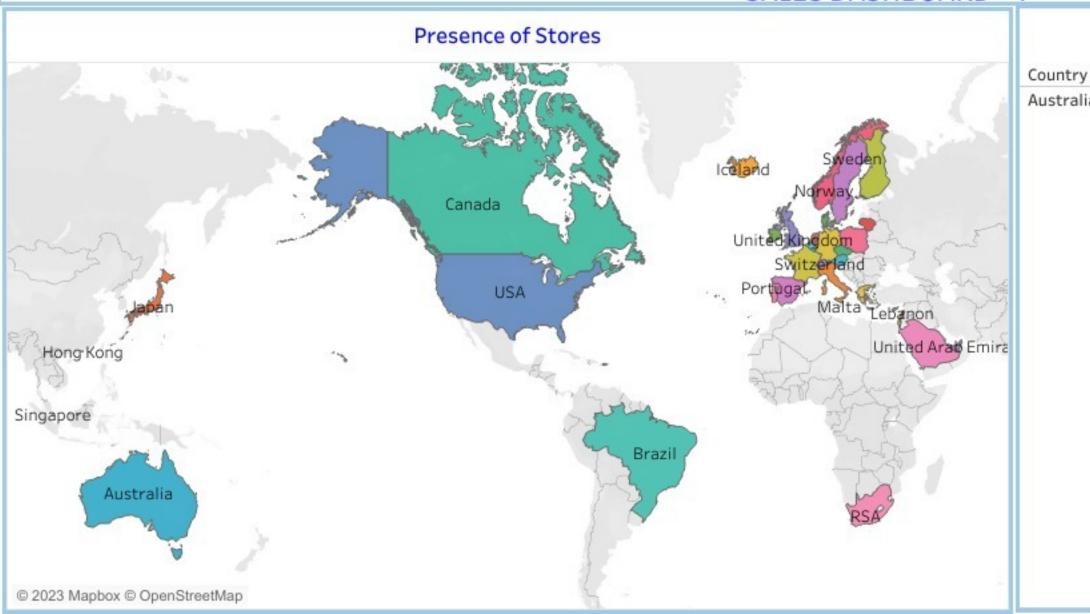




 The dashboard gives us the presence of stores on the map and details of countries and their customers.

 Country filter helps us to know the details of customers of the countries and their spending every month. This will help us to know how many times customers return to shop.

#### SALES DASHBOARD - 4



### Customer-Invoice Details

1	Country	Customer ID	Month of In	
	Australia	12415	January	\$7.09K
ı	ABANDA SAN		February	\$14.02K
			March	\$16.73K
			April	\$0.35K
			May	\$12.69K
3			June	\$23.43K
			July	\$2.96K
- Gilly			August	\$21.88K
1			September	\$2.94K
Ş			October	\$16.47K
			November	\$6.35K
		12431	January	\$0.38K
			February	\$0.41K
			May	\$0.95K
			July	\$1.11K
			August	\$0.61K
			October	\$0.68K
			November	\$0.60K
		12388	January	\$0.43K
			Cohruany	¢n 12V