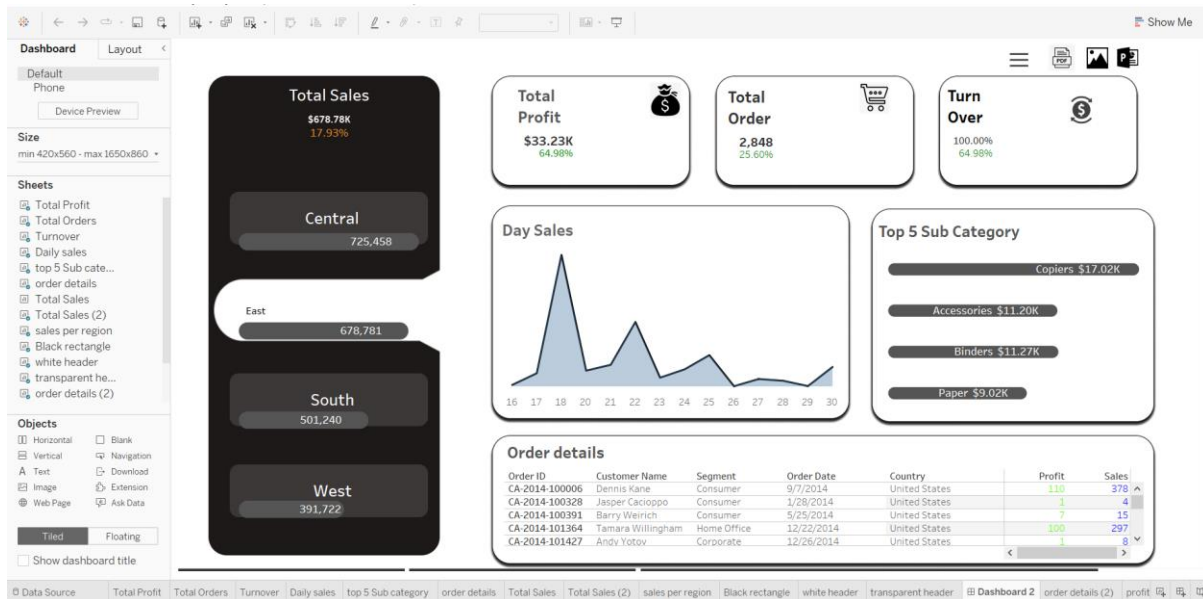
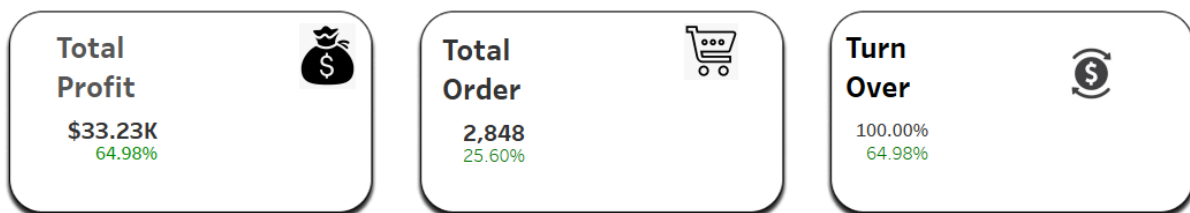


## Sales Analysis Project on tableau Dashboard:



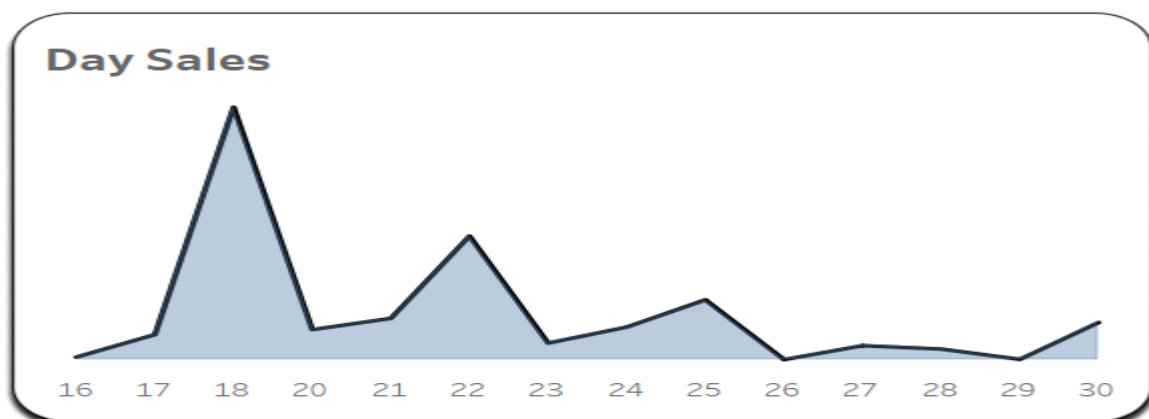
### 1. Total profit, total order and turn over



Total profit, total order and turn over will be dynamically change according to region selection and give us idea about total profit, total order and turn over region wise.

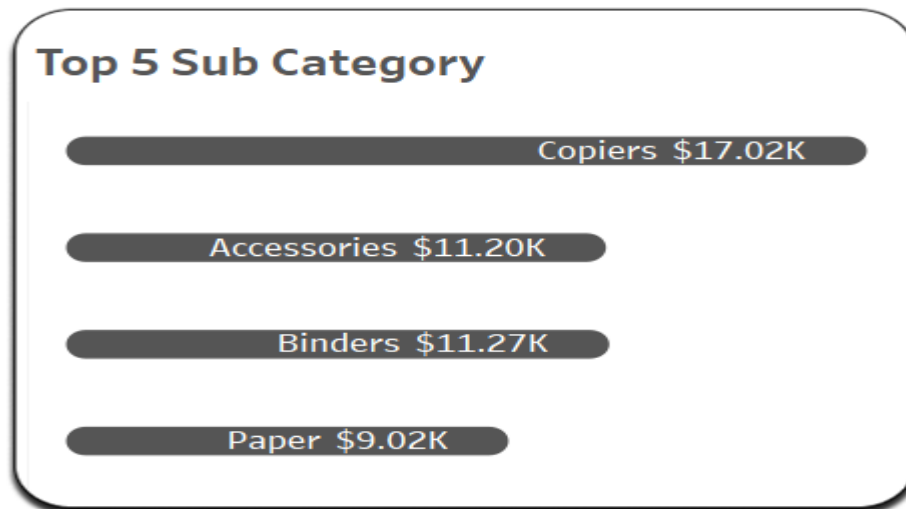
Percentage show the percentage change in current year to previous year. If percentage in “green” color it means we are in positive side and if “red”, means we are in negative side.

### 2.Daily sales



The above line graph basically show the most recent daily sales. This graph is also dynamically change, when we select different region.

### 3.Top 5 Sub category



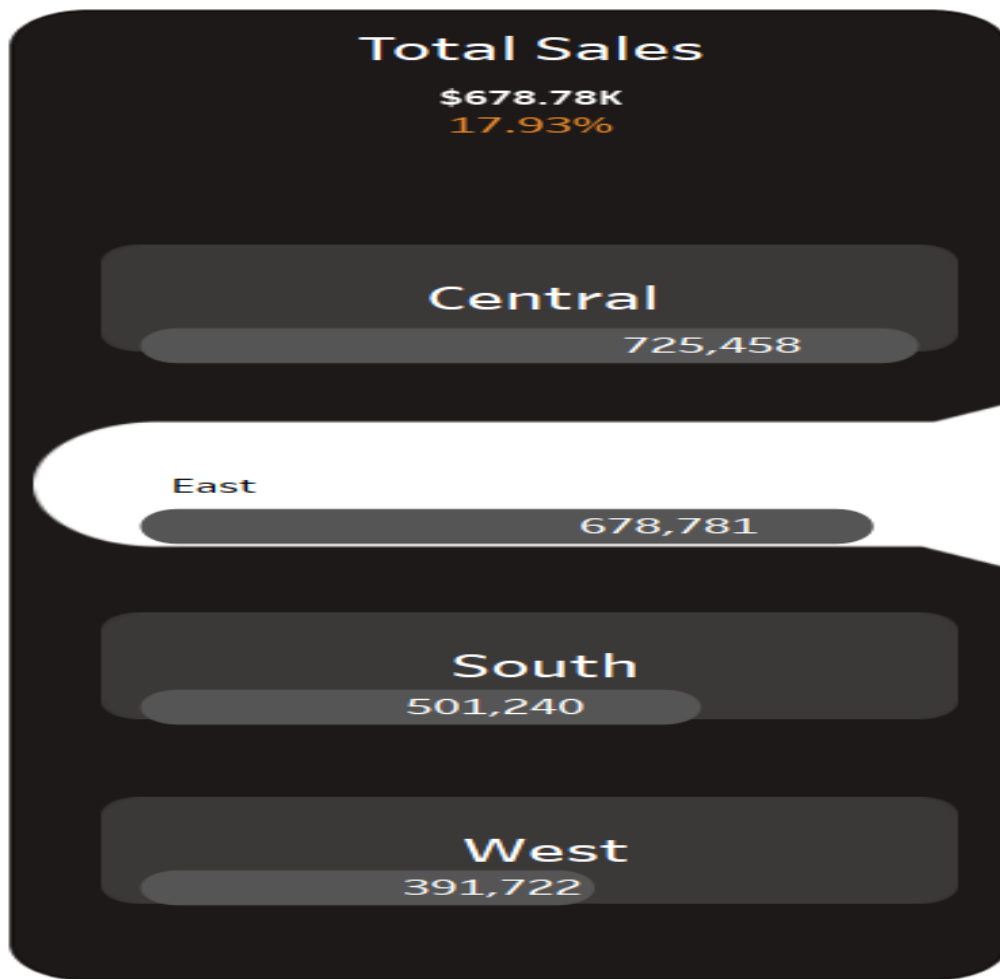
Whenever we select different region on our dashboard, this top 5 sub-category will show accordingly. Through this graph we can understand top selling sub-category region wise.

### 4. order details

Order details						
Order ID	Customer Name	Segment	Order Date	Country	Profit	Sales
CA-2014-100006	Dennis Kane	Consumer	9/7/2014	United States	110	378
CA-2014-100328	Jasper Cacioppo	Consumer	1/28/2014	United States	1	4
CA-2014-100391	Barry Weirich	Consumer	5/25/2014	United States	7	15
CA-2014-101364	Tamara Willingham	Home Office	12/22/2014	United States	100	297
CA-2014-101427	Andy Yotov	Corporate	12/26/2014	United States	1	8

These are the most recent order through this data we can visualize the profit and sales of our most recent orders.

## 5. Filter zone and total sales



This is a custom region filter bar, in this filter I have added a feature that even after selecting on single region, remaining region will be still showing. This feature help us to compare different region sales. Total sales will change according to region selection.

## 6.Extra feature



Above icon basically allow us to save our dashboard in different format.

Three bar greed allow us to see our most recent order details in comprehensive way.

Pdf icon, image icon, and ppt icon allows to save dashboard in pdf format, image format, and ppt format respectively.

For execution- press alt key + click