Comparison of Conversion Rate and Average Total Spend: Analyzing Test Group Disparities and Expenditure .. Dipicting Key Metrics Relationship with User Device and Gender:
Exploring Conversion Rate and Ave..

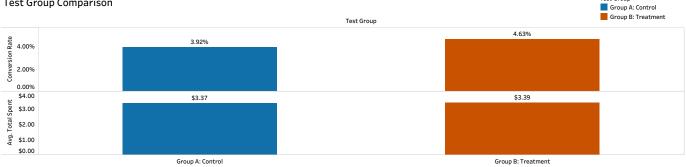
Explore Test Metrics' Links to User Country: Illustrate Conversion Rate, Average Total Spend, and Top N Co.. Confidence Intervals: Differences in Conversion Rate and Average Total Spending Among Groups.

Novelty Test: Metric changes over time, with a potential novelty effect impacting launch decisions.

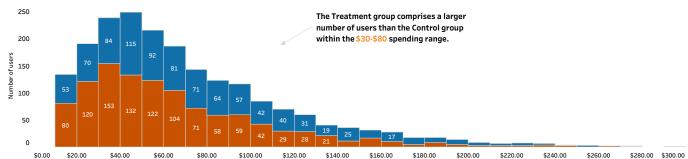
Power Analysis: Sample Size, Minimum Detectable Effect, Practical Significance, and Expecte..

Test Group

Test Group Comparison



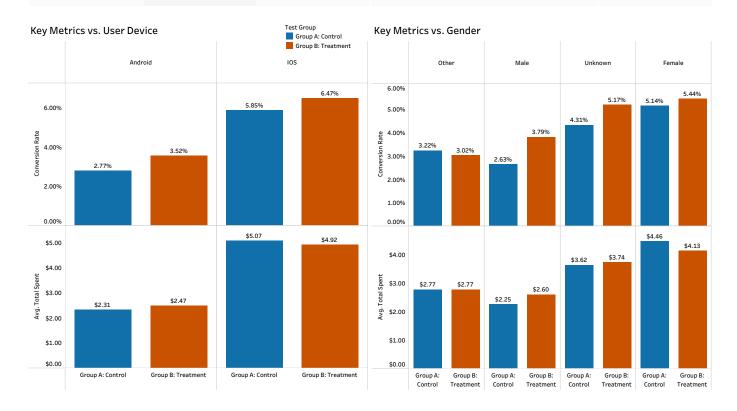
Total Spent Distribution by Group



Comparison of Conversion Rate and Average Total Spend: Analyzing Test Group Disparities and Expenditure .. Dipicting Key Metrics Relationship with User Device and Gender: Exploring Conversion Rate and Ave..

Explore Test Metrics' Links to User Country: Illustrate Conversion Rate, Average Total Spend, and Top N Co.. Confidence Intervals: Differences in Conversion Rate and Average Total Spending Among Groups. Novelty Test: Metric changes over time, with a potential novelty effect impacting launch decisions.

Power Analysis: Sample Size, Minimum Detectable Effect, Practical Significance, and Expecte..



Comparison of Conversion Rate and Average Total Spend: Analyzing Test Group Disparities and Expenditure .. Dipicting Key Metrics Relationship with User Device and Gender:
Exploring Conversion Rate and Ave..

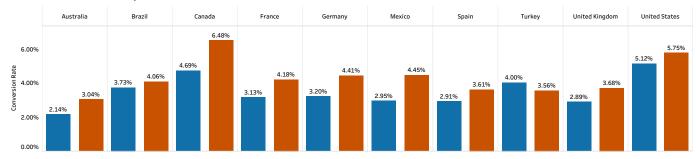
Explore Test Metrics' Links to User Country: Illustrate Conversion Rate, Average Total Spend, and Top N Co.. Confidence Intervals: Differences in Conversion Rate and Average Total Spending Among Groups. Novelty Test: Metric changes over time, with a potential novelty effect impacting launch decisions.

Power Analysis: Sample Size, Minimum Detectable Effect, Practical Significance, and Expecte..

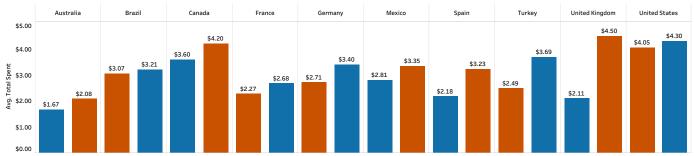
Top N Countries

Test Group
Group A: Control
Group B: Treatment

Conversion Rate vs. Country



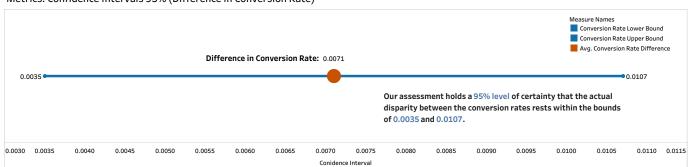
Average Total Spent vs. Country



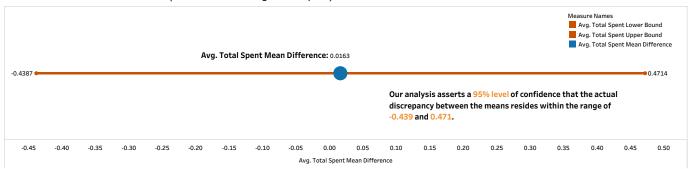
Comparison of Conversion Rate and Average Total Spend: Analyzing Test Group Disparities and Expenditure.. Dipicting Key Metrics Relationship with User Device and Gender: Exploring Conversion Rate and Ave.. Explore Test Metrics' Links to User Country: Illustrate Conversion Rate, Average Total Spend, and Top N Co.. Confidence Intervals: Differences in Conversion Rate and Average Total Spending Among Groups. Novelty Test: Metric changes over time, with a potential novelty effect impacting launch decisions.

Power Analysis: Sample Size, Minimum Detectable Effect, Practical Significance, and Expecte...

Metrics: Confidence Intervals 95% (Difference in Conversion Rate)



Metrics: Confidence Intervals 95% (Difference in Average Total Spent)



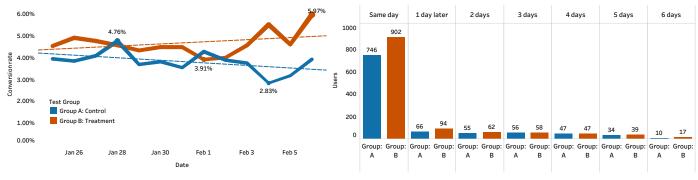
Comparison of Conversion Rate and Average Total Spend: Analyzing Test Group Disparities and Expenditure.. Dipicting Key Metrics Relationship with User Device and Gender:
Exploring Conversion Rate and Ave..

Explore Test Metrics' Links to User Country: Illustrate Conversion Rate, Average Total Spend, and Top N Co.. Confidence Intervals: Differences in Conversion Rate and Average Total Spending Among Groups. Novelty Test: Metric changes over time, with a potential novelty effect impacting launch decisions.

Power Analysis: Sample Size, Minimum Detectable Effect, Practical Significance, and Expecte..



Number of Converted Users VS. Difference from Join to Activity Dates in Days



Difference in Average Total Spent Over Time

Converted Users Average Total Spent Over Time



Comparison of Conversion Rate and Average Total Spend: Analyzing Test Group Disparities and Expenditure .. Dipicting Key Metrics Relationship with User Device and Gender:
Exploring Conversion Rate and Ave..

Explore Test Metrics' Links to User Country: Illustrate Conversion Rate, Average Total Spend, and Top N Co.. Confidence Intervals: Differences in Conversion Rate and Average Total Spending Among Groups. Novelty Test: Metric changes over time, with a potential novelty effect impacting launch decisions.

Power Analysis: Sample Size, Minimum Detectable Effect, Practical Significance, and Expecte..

