

# Airline Passenger Satisfaction

Analysis

Passengers

Key Metrics

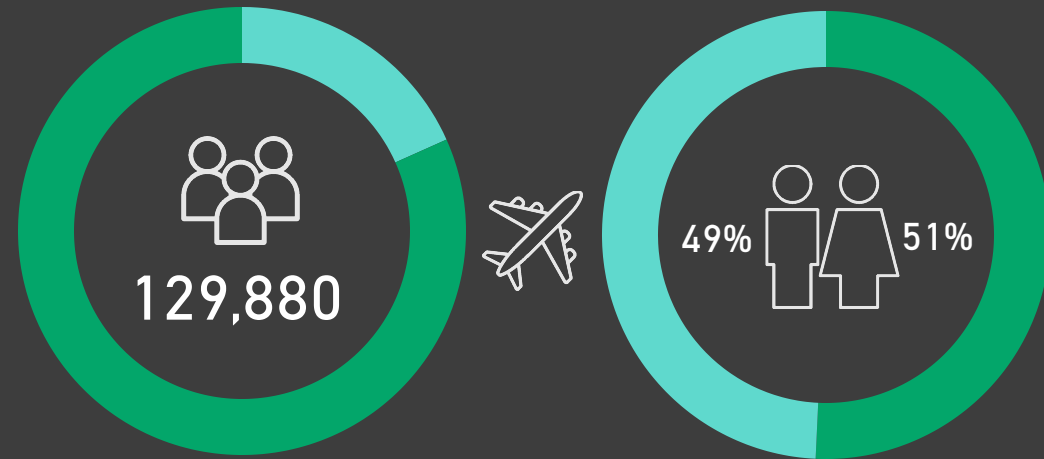
Overview



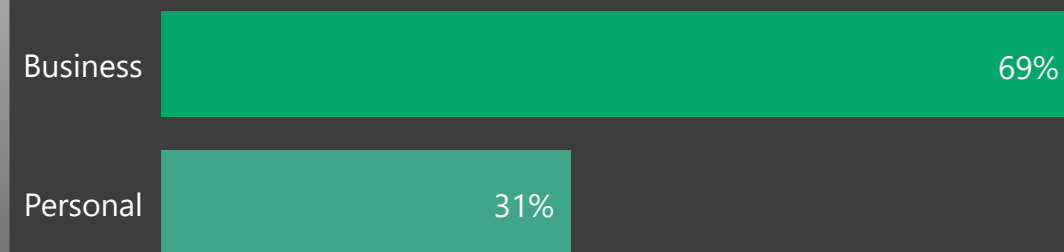
## Passengers

## Key Metrics

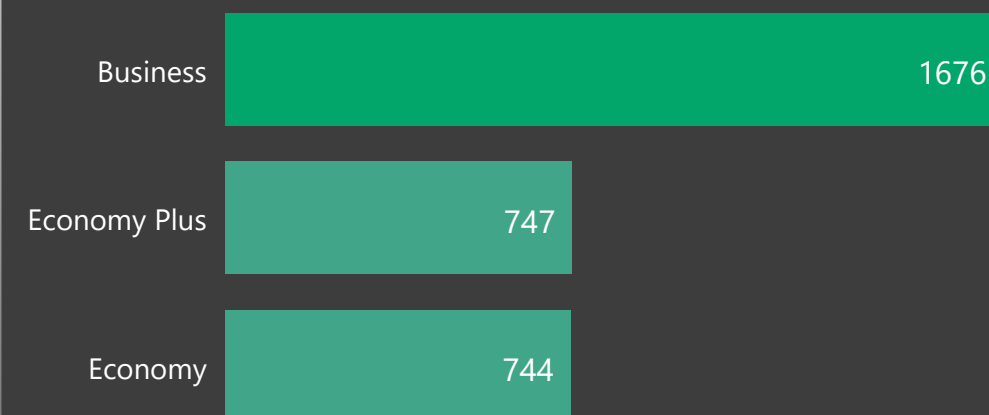
## Overview



### Type of Travel



### Average Flight Distance (in Miles)



### 18% First-Time Customers

23,780

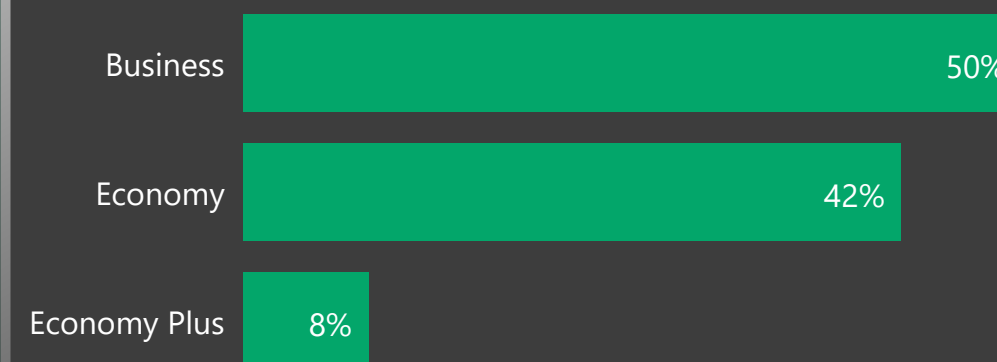
46% 54%



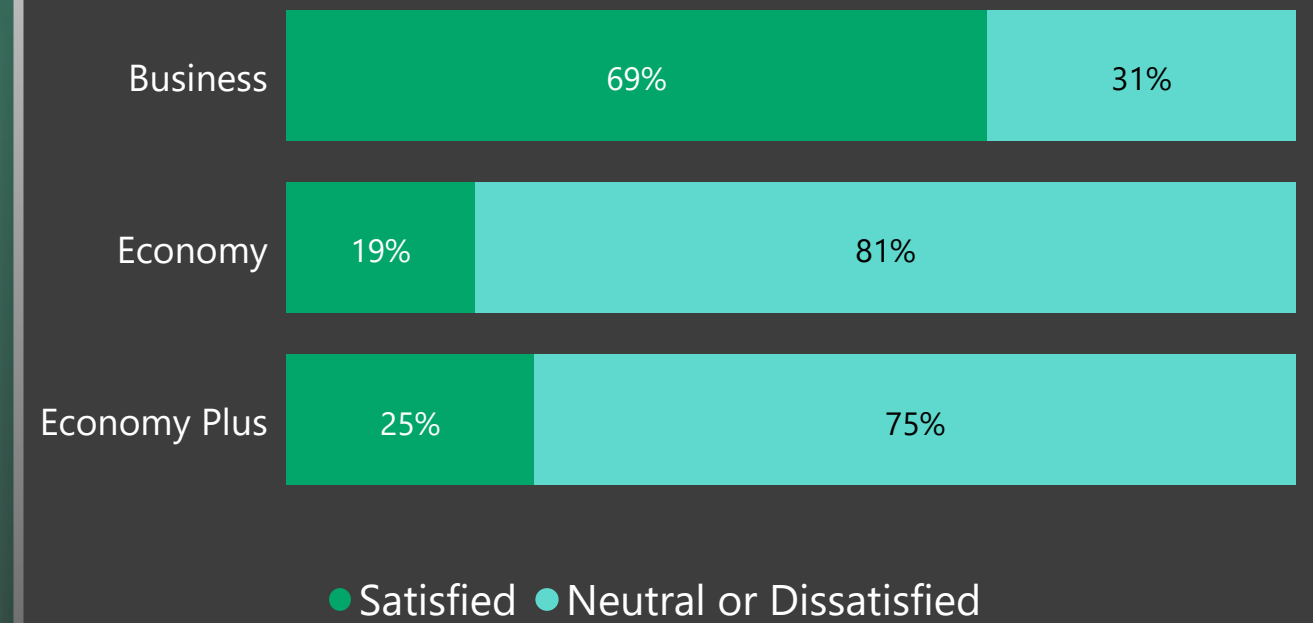
### 82% Returning Customers

106,100

50% 50%

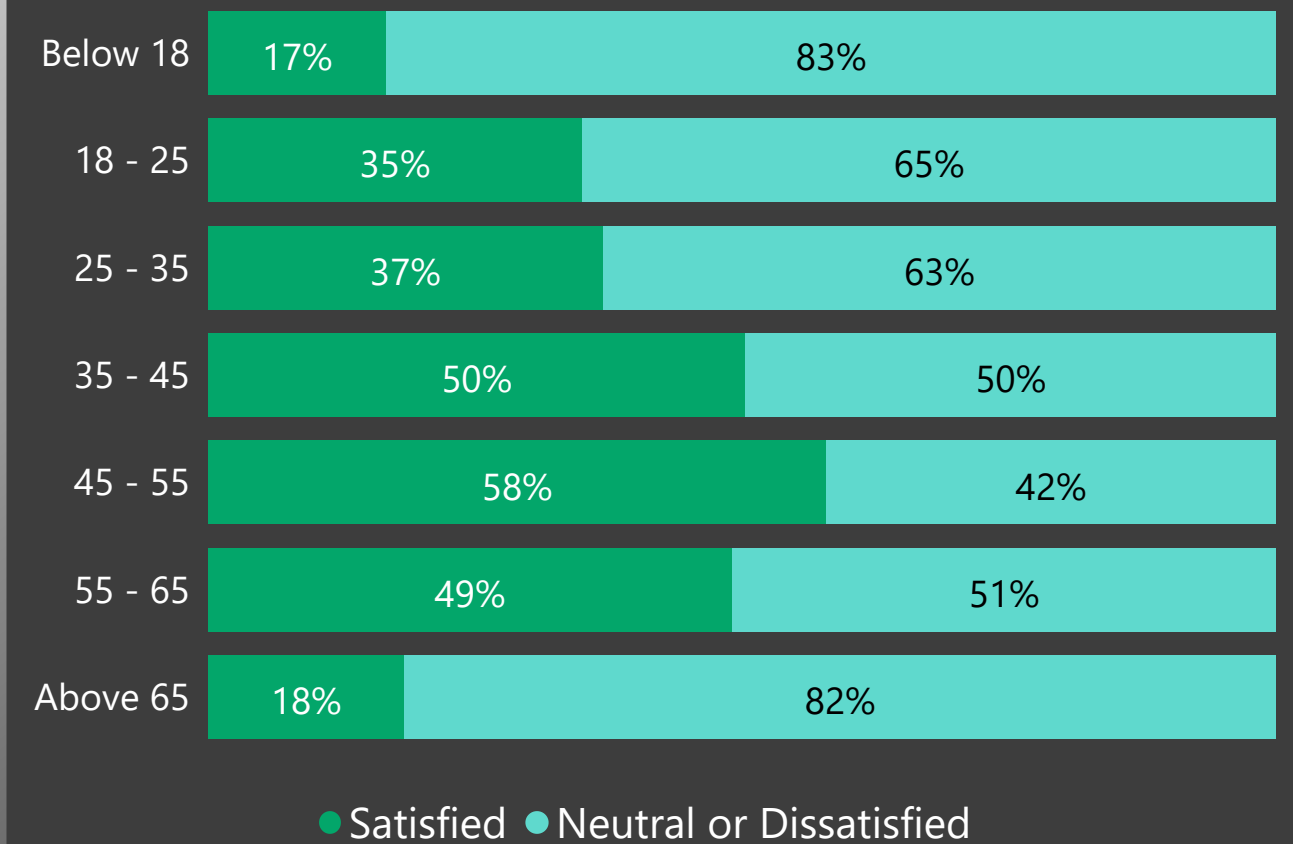


### Travel Class



● Satisfied ● Neutral or Dissatisfied

### Age Group



● Satisfied ● Neutral or Dissatisfied



Passengers

Key Metrics

Overview



43%

Satisfaction Rate



1190 mi

Average Flight Distance

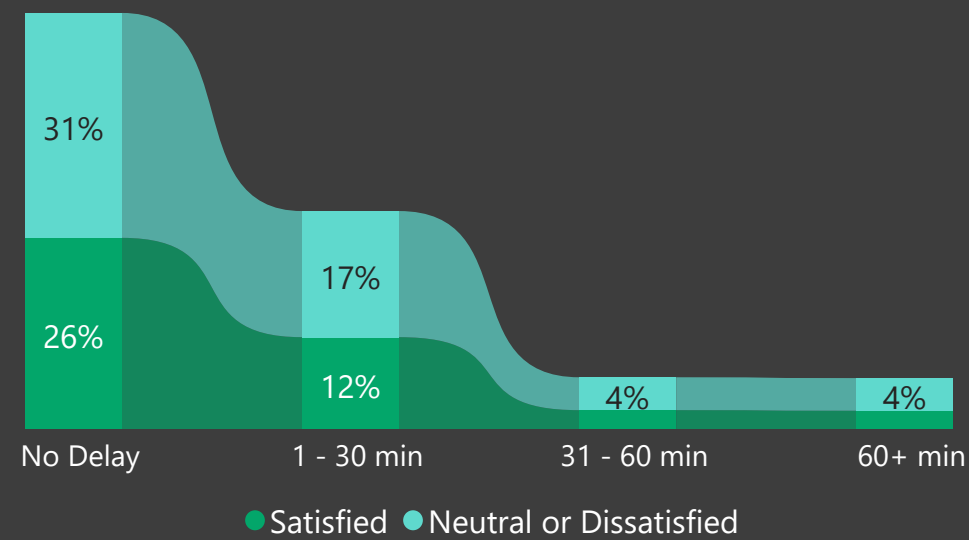
15.09 min

Average Arrival Delay

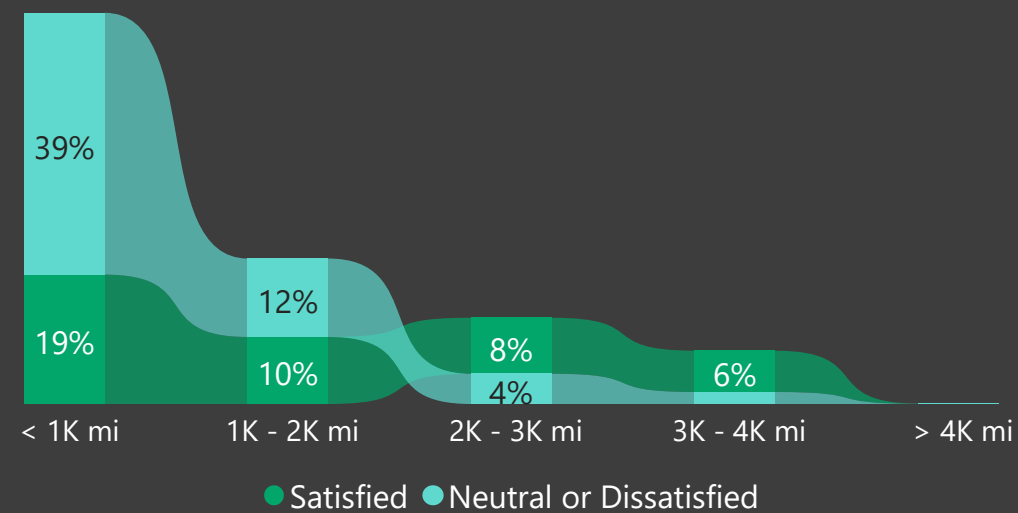
14.71 min

Average Departure Delay

Departure Delay



Flight Distance



### Key Dissatisfied Customer Segments



90% of Personal Travel Type Customers



81% of Economy & 76% of Economy Plus Customers



76% of First-time Customers



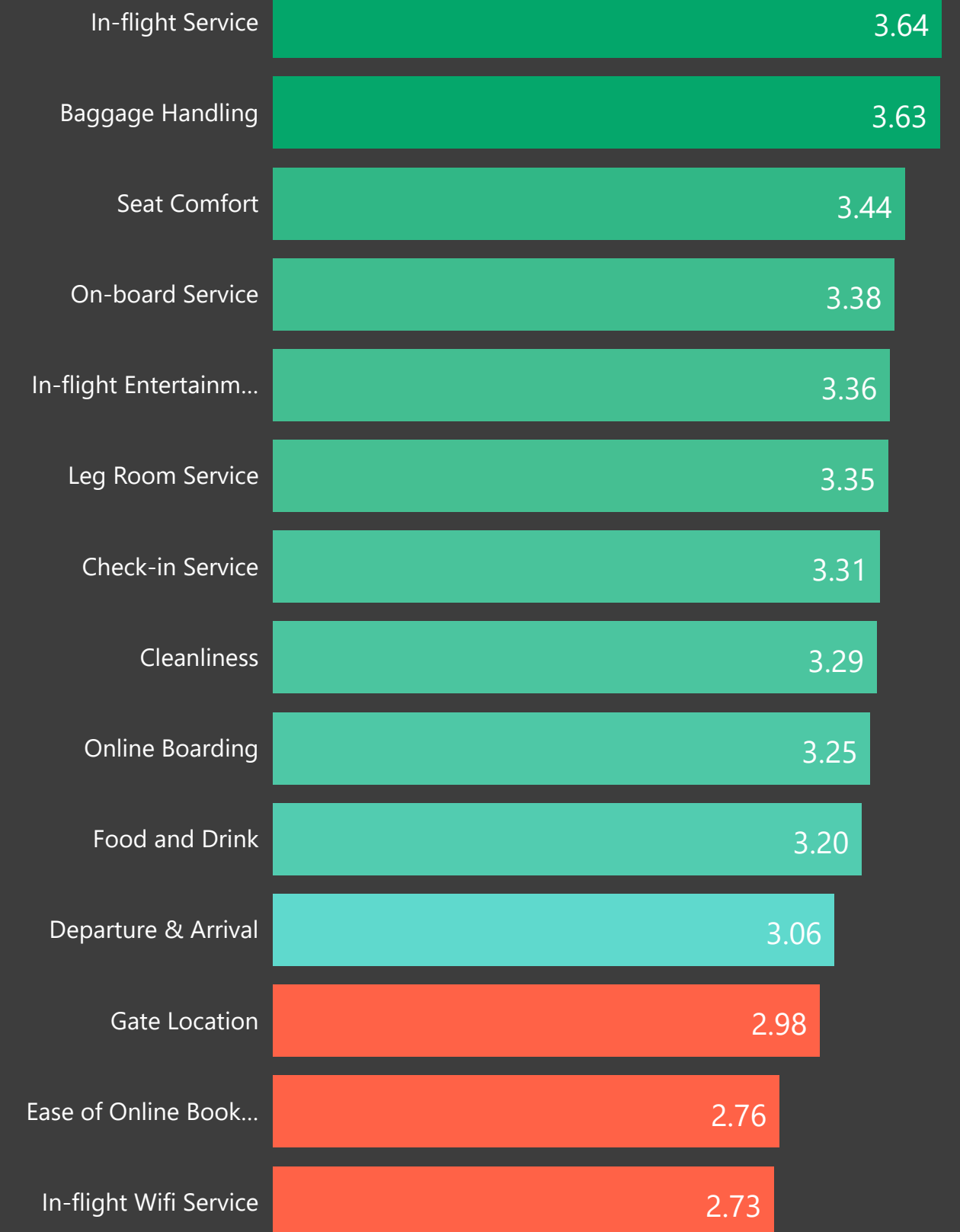
82% of Senior Citizens (Above 65)



39% of Customers with short Flight Distance (< 1K mi)

(Icons: Flaticon)

### Average Ratings





Passengers

Key Metrics

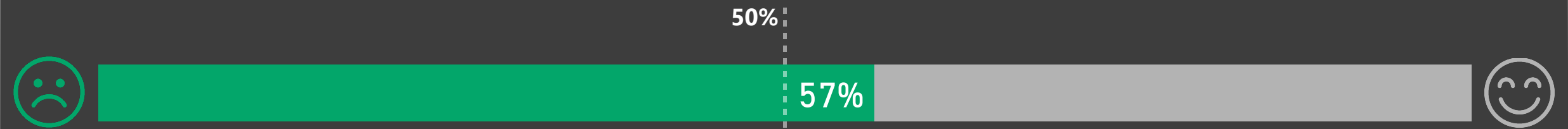
Overview



### Worst Performers



### Overall Dissatisfaction Rate



### In-flight Wi-Fi Service

#### Recommendation:

In-flight Wi-Fi Service is the worst rated factor. Inspection and improvements should be done to reach quality standards. Additionally, improve the speed and reliability of the service and provide clear instructions for accessing the service.



### Ease of Online Booking

#### Recommendation:

Online Booking should be optimised by exploring website analytics and improving UI/UX. Additionally, offer personalized recommendations and options to make the booking process more convenient and tailored to the individual customer.



### Gate Location

#### Recommendation:

Gate Location should be convenient and accessible allowing for smooth boarding. Additionally, improve communication by providing clear and timely gate information, use technology such as mobile apps and digital displays to optimize the boarding process.