# dashboard

## AIRLINE DATA ANALYSIS

### Top 3 Months -fight status wise

Flight Status
- Cancelled
- Delayed
- On Time

| Month | Total | On Time | Delayed | Cancelled |
|-------|-------|---------|---------|-----------|
| May | 8.5k | 2.8k | 2.85k | 2.85k |
| Jul | 8.45k | 2.87k | 2.78k | 2.8k |
| Aug | 8.54k | 2.88k | 2.81k | 2.86k |

Departure Date.Month, Flight Status

### Age Group-Gender wise

Gender
- Female
- Male

| Age | Male | Female |
|-----|------|--------|
| 6 | 575 | 573 |
| 24 | 597 | 539 |
| 27 | 590 | 574 |
| 29 | 590 | 580 |
| 39 | 539 | 616 |
| 46 | 604 | 547 |
| 48 | 572 | 565 |
| 58 | 575 | 572 |
| 67 | 560 | 585 |
| 72 | 549 | 587 |
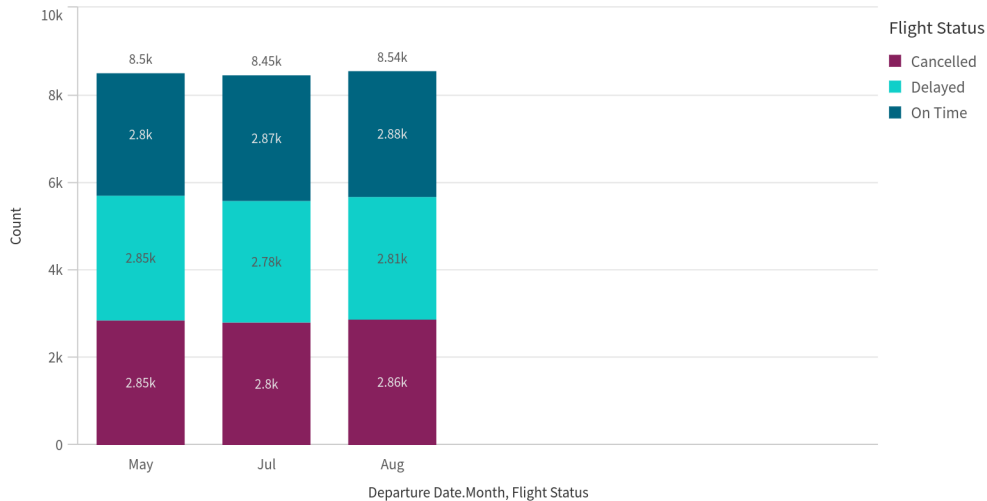
Age, Gender
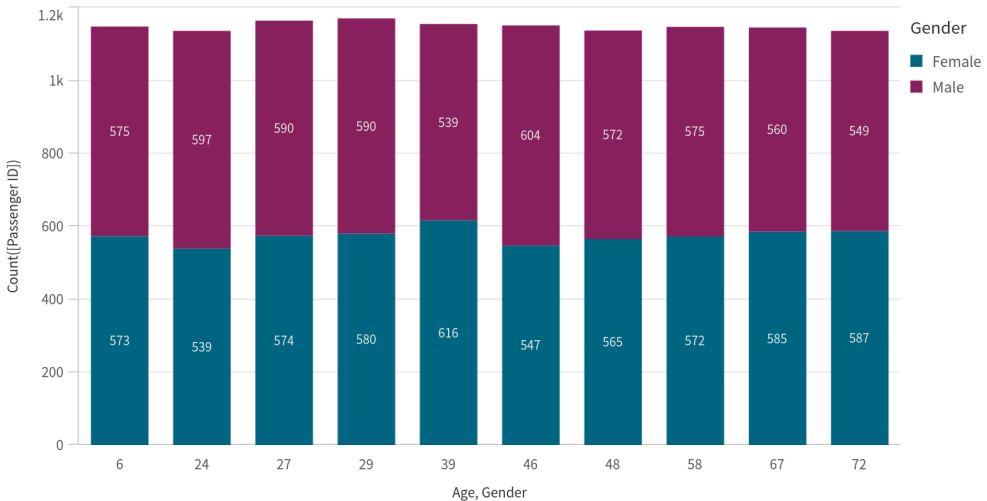
### Continent wise - Flight status

**North America**
- Delayed 10.7k
- Cancelled 10.69k
- On Time 10.64k

**Asia**
- On Time 6.24k
- Delayed 6.16k
- Cancelled 6.24k

**Oceania**
- Delayed 4.63k
- Cancelled 4.62k
- On Time 4.61k

**Europe**
- Delayed 4.18k
- Cancelled 4.1k
- On Time 4.06k

**Africa**
- On Time 3.72k
- Cancelled 3.66k
- Delayed 3.65k

**South America**
- Cancelled 3.64k
- On Time 3.57k
- Delayed 3.51k

### Number of passengers - Nation wise

Nationality
- China
- Indonesia
- Russia
- Philippines
- Brazil

| Nationality | Passengers |
|-------------|-----------|
| China | 18.32k |
| Indonesia | 10.56k |
| Russia | 5.69k |
| Philippines | 5.24k |
| Brazil | 3.79k |

Passengers