

## Passenger - Topic

### AIRLINE SAFETY

From To  
1960 2014

Overall, the data paints a different truth to what the media is portraying. The data speaks for itself.

Airline safety has improved over time and trends show continued improvement.

## AIRLINE SAFETY

The Journey to Safer Skies:  
Debunking Myths of Airline Safety

## Passenger - Chart

### TREND OF FATALITIES BY YEAR

From To  
1960 2009



## FIRST CLASS SAFETY



Improvements observed from the year 2000 onwards follow a series of safety and quality measures implemented across the airline industry post the 1980s



Destination

**POSITIVE AIRLINE SAFETY TRENDS**

Boarding Time

Gate

**Post 1980**

**Significant Improvement**

From

To

**1980**

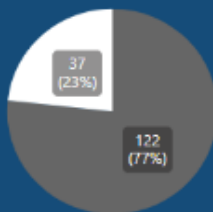
**Present Day**

## Passenger - Chart

### FATAL ACCIDENTS COMPARISON

From To  
85-99 00-14

● Fatal Accidents 85' to 99' ● Fatal Accidents 00' to 14'



## 70% REDUCTION

Fatal accidents have dropped from the recent spike the years 1985-1999

Safety and quality measures across the airline industry resulted in a **70%** reduction in fatal accidents from the year 2000 onwards.

## Passenger - Table

### FATALITIES BY REGION

From To  
1960 2009

Region	Fatalities	% of Total
U.S. Airlines	6K	7%
Non-U.S. Airlines	84K	93%
<b>Total</b>	<b>90K</b>	

## NON-U.S. AIRLINES 93% OF ALL FATALITIES

The majority of fatalities from 1960 - 2009 occur outside of the U.S. The U.S. only accounts for 5,950 fatalities out of about 84,000, roughly 7%.