

AIR TRAVEL

Safety Statistics



573,380,000,000

air miles are flown every year by consumers

The fatality rate of flying is
0.11 PER MILLION

That is equivalent to one
flight every day for

25,214 YEARS

before encountering a
fatal crash.

Commercial Flights:
0.2 Crashes Per
100,000 Hours

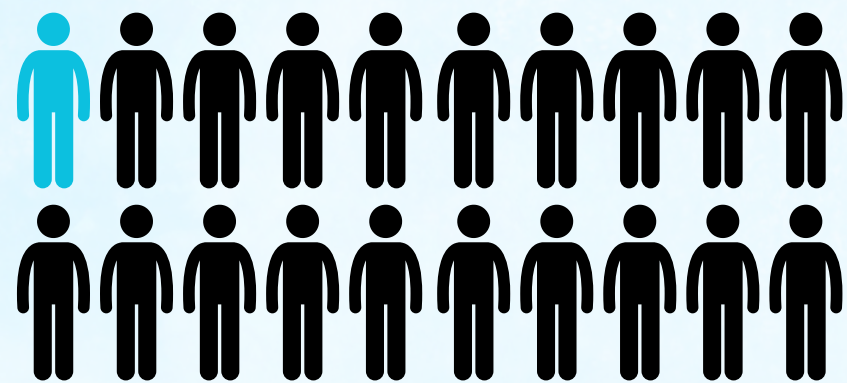
Private Flights:
5.6 Crashes Per
100,000 Hours

CARRIERS

A majority of aircraft-
related Incidents occur
during private flights, not
public consumer air travel.

SURVIVAL RATE

The odds of surviving a plane crash is
95% thanks to modern safety features.



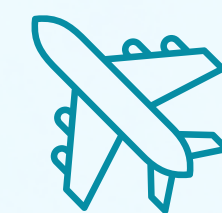
ANNUAL FATALITIES



34



39



95



4,145



30,444

Air travel is
significantly
safer than
driving or riding
a motorcycle to
your destination.

OVER THE YEARS

Air travel has become
increasingly safer over
time, with fatalities
decreasing with the
introduction of new
safety technology.

