

Green Your Flights, Keep the Sky Blue

Air travel has a big carbon footprint, but there are ways to minimize yours.



FLY NONSTOP

Takeoffs and landings boost carbon emissions by 10% to 35%. Fly nonstop and direct when possible to reduce your carbon footprint and get to your destination faster.

CHOOSE AN EFFICIENT PLANE

When you can choose between flights, look for more efficient airplanes.

MORE EFFICIENT

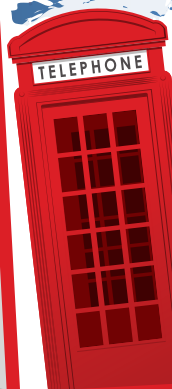
Airbus A319
Boeing 787 Dreamliner
Bombardier CSeries
Turboprop Planes

LESS EFFICIENT

Airbus A380
MD-82



CHOOSE AIRPORTS WITH FEWER DELAYS



The 20 most congested airports in the U.S. account for about half of the yearly emissions that come from taxiing aircraft. Airports with fewer delays report much lower emissions (and happier passengers!).

CHOOSE A MORE ECO-FRIENDLY AIRLINE

Some airlines are working hard to reduce emissions and improve efficiency.



UNITED, ALASKA, SOUTHWEST
Installing new winglet technology to reduce fuel consumption by 2% per aircraft



EASYJET
Has energy-efficient engines on its Airbus A319s



LUFTHANSA
Working to cut carbon dioxide emissions by 25% by 2020



JETBLUE
Developing efficient routes to reduce flight time



VIRGIN ATLANTIC
Working to cut carbon dioxide emissions by 30% by 2020



buy offsets



Everyone needs a way to travel, but the carbon emissions from our trips can be harmful to the environment. Help fund projects that reduce emissions by buying carbon offsets. You'll be supporting emission reduction projects in communities across the country and making your travel impact a little lighter by balancing the unavoidable emissions from flying and other activities. Get started by calculating your carbon footprint at www.terrapass.com.



terrapass



AIRLINES TESTING BIOFUELS

Air New Zealand
Continental
Japan Airlines
JetBlue
Lufthansa
Virgin Atlantic



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