

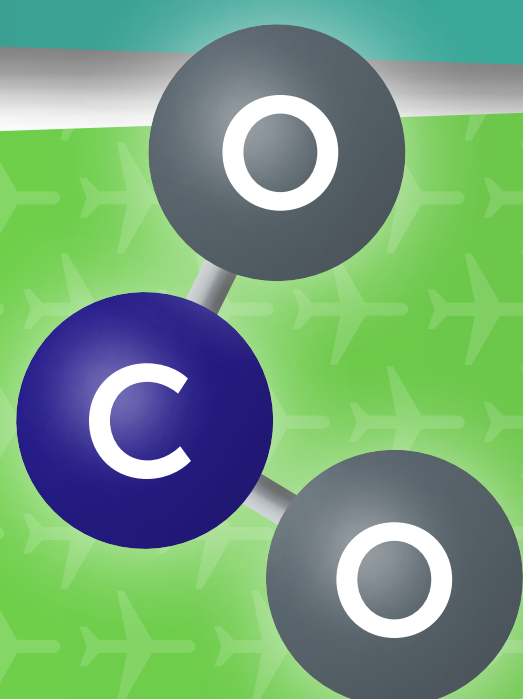
Save The Planet!

Let's take a look at the ways video conferencing technology can significantly reduce carbon emissions and safeguard against global climate change.



It is expected that the number of people flying will virtually **double over the next 15 years.**

Three round-trips from London to Chicago produces **10.4 tons of CO₂** per passenger. Average US household annual electricity consumption = **6.6 tons.**



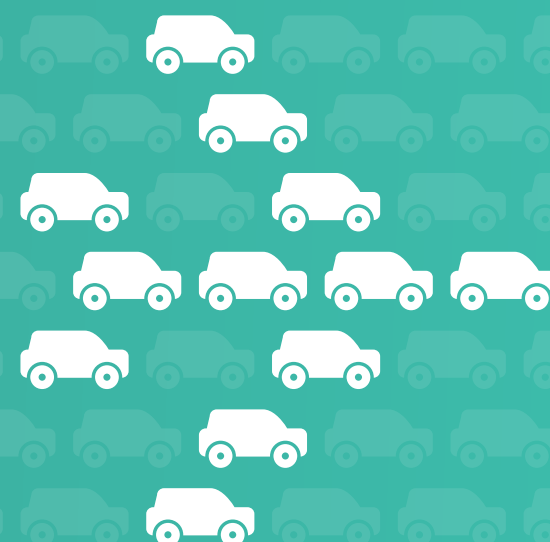
The world's **16,000 commercial aircraft** produce roughly **660 million tons of CO₂** a year.

Travelling from Chicago to Houston 3x = **2 tons of CO₂** per passenger - the equivalent of **a year commuting** to and from work.



By **2050** climate change will reduce crop yields by **25%**, with devastating effects to the earth's population.

Flying 3x from New York to San Francisco = **6 tons of CO₂** per passenger. That's nearly **twice the CO₂** you create from driving **9,600 miles.**



You can help save the environment while growing your business

High-definition video conferencing perfectly replicates the experience of a face-to-face conversation. Not only will less travel have a positive impact on the environment, it's a big financial win for you, too.

LEARN MORE

BOOK A DEMO

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Sources:

http://www.foe.co.uk/sites/default/files/downloads/aviation_climate_change.pdf

<http://www.ipcc-wg2.gov/AR5/>

http://www.nytimes.com/2013/01/27/sunday-review/the-biggest-carbon-sin-air-travel.html?_r=2&

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