# DOPPLR

# 2008 Personal annual report for Quinn Norton

Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec

**New York**
Feb 08 to Feb 14

**Washington**
Mar 17 to Mar 24

**Seattle**
Apr 18 to Apr 21

**Los Angeles**
Jun 18 to Jun 22

**Rome**
Jul 05 to Jul 14

**Chicago**
Sep 08 to Sep 12

**Portland**
Nov 06 to Nov 13

**Cambridge**
Dec 27 to Jan 05

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You took 21 trips in 2008, which added up to 103,254 km or 28% of the distance to the moon.

## In 2008, you mostly coincided with:

**Aaron**
including New York and Portland

**Kaia**
in Boston

**Benjamin Mako**
in Boston

**Alessondra**
in Cambridge

**Jesse**
in Boston

## In 2008, you spent

**268** Days at Home     **98** Days Travelling
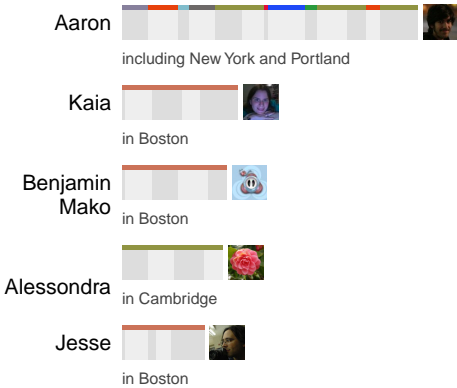
You have 122 travellers in your network. They travelled a total of 9,156,344 km in 2008, and everyone on Dopplr travelled a total of 1331.4 million km or 8.9 AU in 2008: the approximate distance to Saturn from the Earth as of January 2009.

Your personal velocity for 2008 was 11.78 km/h, which is about the same as a butterfly.

The 5 most popular cities in your network are San Francisco, New York, London, Portland and Washington.

The furthest distance you travelled was to San Francisco (10,056 km from Rome), which is the 3rd most popular city on Dopplr. The shortest distance you travelled was to Monterey (139 km from San Francisco), which is the 151st most popular city on Dopplr.
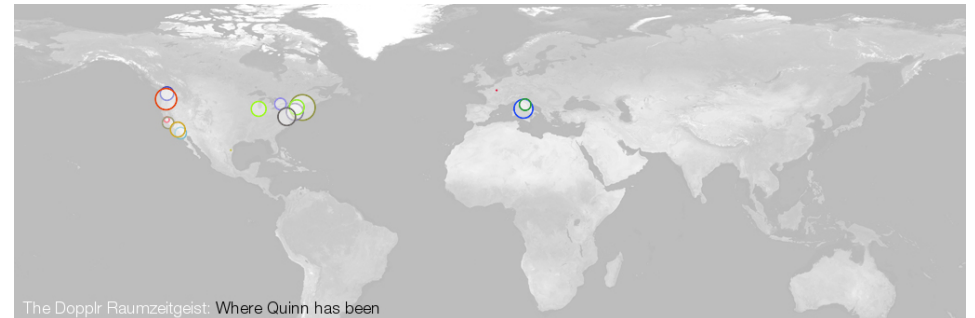
The Dopplr Raumzeitgeist: Where Quinn has been

You spent the longest in Cambridge, Dan Gillmor has a tip:

I frequently stay at the Kendall Hotel at Kendall Sq. It's a minute walk MIT and to the Red Line, one which it's two stops to Harvard Sq. Breakfast and WiFi (good speeds normally) are included in the usually reasonable price of a room.
http://www.kendallhotel.com/
See more on the city page for Cambridge on Dopplr.

## Your carbon for 2008

0     10000     20000 kg
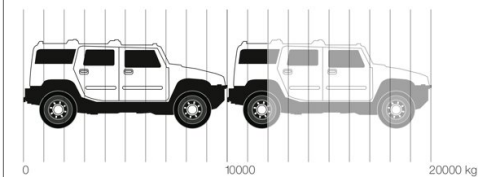
**12,048 kg CO2**
Based on figures from Fueleconomy.gov, 1 x Hummer H3 4WD truck produces nearly 10 metric tonnes of CO2 a year. The visualisation above uses this figure to illustrate your carbon from Dopplr as calculated by our friends at http://amee.cc and is an approximation only.

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