**U.S. City Demographic Data (demog)**: comes from OpenSoft and includes data by city, state, age, population, veteran status and race.

**I94 Immigration Data (sas\_data)**: comes from the US National Tourism and Trade Office and includes details on incoming immigrants and their ports of entry.

**Airport Code Table (airport)**: comes from datahub.io and includes airport codes and corresponding cities.

**Countries (countries)**: comes from I94\_SAS\_Labels\_Descriptions.SAS

**Visas (visa)**: comes from I94\_SAS\_Labels\_Descriptions.SAS

**Inmigrant Entry Mode (mode)**: comes from I94\_SAS\_Labels\_Descriptions.SAS

**Airlines**: comes from [OpenFlights: Airport and airline data](https://openflights.org/data.html)

dim\_demographics

State, state\_code, Total\_Population, Male\_Population, Female\_Population, American\_Indian\_and\_Alaska\_Native, Asian, Black\_or\_African-American, Hispanic\_or\_Latino, White, Male\_Population\_Ratio, Female\_Population\_Ratio, American\_Indian\_and\_Alaska\_Native\_Ratio, Asian\_Ratio, Black\_or\_African-American\_Ratio, Hispanic\_or\_Latino\_Ratio, White\_Ratio.

dim\_airports

ident, type, name, elevation\_ft, continent, iso\_country, iso\_region, municipality, gps\_code, iata\_code, local\_code, coordinates.

dim\_airlines

Airline\_ID, Name, IATA, ICAO, Callsign, Country, Active.

dim\_countries:

cod\_country, country\_name

dim\_get\_visa:

cod\_visa, visa.

dim\_get\_mode:

cod\_mode, mode\_name.

**Airports**

|  |  |
| --- | --- |
| **Airport ID** | Unique OpenFlights identifier for this airport. |
| **Name** | Name of airport. May or may not contain the **City** name. |
| **City** | Main city served by airport. May be spelled differently from **Name**. |
| **Country** | Country or territory where airport is located. See [Countries](https://openflights.org/data.html#country) to cross-reference to ISO 3166-1 codes. |
| **IATA** | 3-letter IATA code. Null if not assigned/unknown. |
| **ICAO** | 4-letter ICAO code. Null if not assigned. |
| **Latitude** | Decimal degrees, usually to six significant digits. Negative is South, positive is North. |
| **Longitude** | Decimal degrees, usually to six significant digits. Negative is West, positive is East. |
| **Altitude** | In feet. |
| **Timezone** | Hours offset from UTC. Fractional hours are expressed as decimals, eg. India is 5.5. |
| **DST** | Daylight savings time. One of E (Europe), A (US/Canada), S (South America), O (Australia), Z (New Zealand), N (None) or U (Unknown). *See also:*[*Help: Time*](https://openflights.org/help/time.html) |
| **Tz database time zone** | Timezone in ["tz" (Olson) format](https://en.wikipedia.org/wiki/Tz_database), eg. "America/Los\_Angeles". |
| **Type** | Type of the airport. Value "airport" for air terminals, "station" for train stations, "port" for ferry terminals and "unknown" if not known. *In airports.csv, only type=airport is included.* |
| **Source** | Source of this data. "OurAirports" for data sourced from [OurAirports](http://ourairports.com/data/), "Legacy" for old data not matched to OurAirports (mostly DAFIF), "User" for unverified user contributions. *In airports.csv, only source=OurAirports is included.* |

**AIrlines**

|  |  |
| --- | --- |
| **Airline ID** | Unique OpenFlights identifier for this airline. |
| **Name** | Name of the airline. |
| **Alias** | Alias of the airline. For example, All Nippon Airways is commonly known as "ANA". |
| **IATA** | 2-letter IATA code, if available. |
| **ICAO** | 3-letter ICAO code, if available. |
| **Callsign** | Airline callsign. |
| **Country** | Country or territory where airport is located. See [Countries](https://openflights.org/data.html#country) to cross-reference to ISO 3166-1 codes. |
| **Active** | "Y" if the airline is or has until recently been operational, "N" if it is defunct. This field is *not* reliable: in particular, major airlines that stopped flying long ago, but have not had their IATA code reassigned (eg. Ansett/AN), will incorrectly show as "Y". |