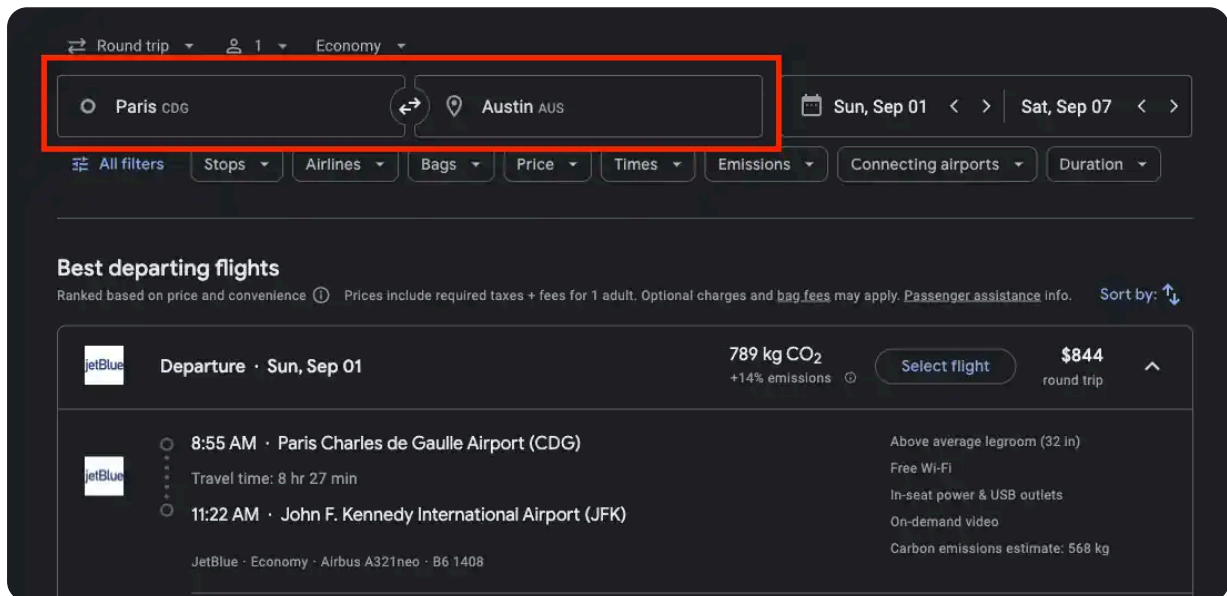# 🛬 Google Flights Airports API

SerpApi is able to scrape, extract, and make sense of Google Flights Airports.

We add them to our JSON output as the array `airports`.

Example with single departure and arrival airports

</> GET

```
1  https://serpapi.com/search.json?
   engine=google_flights&departure_id=CDG&arrival_id=AUS&outbound_date=2025-
   10-11&return_date=2025-10-17&currency=USD&hl=en
```

</> Code to integrate | Ruby   ⇅

```ruby
3  client = SerpApi::Client.new(
4    engine: "google_flights",
5    departure_id: "CDG",
6    arrival_id: "AUS",
7    outbound_date: "2025-10-11",
8    return_date: "2025-10-17",
9    currency: "USD",
10   hl: "en",
11   api_key: "secret_api_key"
12 )
13
14 results = client.search
```

{} JSON Example   ⤢

```json
    {
      "departure": [
        {
          "airport": {
            "id": "CDG",
            "name": "Paris Charles de Gaulle Airport"
          },
          "city": "Paris",
          "country": "France",
          "country_code": "FR",
          "image": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcQGx8ii2KbSD
          "thumbnail": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcSyQJ-woN
        }
      ],
      "arrival": [
        {
          "airport": {
            "id": "AUS",
            "name": "Austin-Bergstrom International Airport"
          },
          "city": "Austin",
          "country": "United States",
          "country_code": "US",
          "image": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcRKdjkMcBZuGF
          "thumbnail": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcSQ73FSj9
        }
      ]
    },
    {
      "departure": [
        {
          "airport": {
            "id": "AUS",
            "name": "Austin-Bergstrom International Airport"
          },
          "city": "Austin",
          "country": "United States",
          "country_code": "US",
          "image": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcRKdjkMcBZuGF
          "thumbnail": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcSQ73FSj9
        }
      ],
      "arrival": [
        {
          "airport": {
            "id": "CDG",
            "name": "Paris Charles de Gaulle Airport"
          },
          "city": "Paris",
          "country": "France",
          "country_code": "FR",
          "image": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcQGx8ii2KbSD
          "thumbnail": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcSyQJ-woN
        }
      ]
    }
```

Example with multi-city departure and arrival airports

</> GET

```
1 | https://serpapi.com/search.json?
    engine=google_flights&multi_city_json=
    [{"departure_id":"CDG","arrival_id":"NRT","date":"2025-10-11"},
    {"departure_id":"NRT","arrival_id":"LAX,SEA","date":"2025-10-17"},
    {"departure_id":"LAX,SEA","arrival_id":"AUS","date":"2025-10-
    25","times":"8,18,9,23"}]&type=3&currency=USD&hl=en
```

</> Code to integrate | Ruby   ⇕

```
 3   client = SerpApi::Client.new(
 4     engine: "google_flights",
 5     multi_city_json: "
 6   [{"departure_id":"CDG","arrival_id":"NRT","date":"2025-10-11"},
 7   {"departure_id":"NRT","arrival_id":"LAX,SEA","date":"2025-10-17"},
 8   {"departure_id":"LAX,SEA","arrival_id":"AUS","date":"2025-10-
 9   25","times":"8,18,9,23"}]",
10     type: "3",
11     currency: "USD",
12     hl: "en",
       api_key: "secret_api_key"
     )

     results = client.search
```

{} JSON Example ⤢

```
    {
      "departure": [
        {
          "airport": {
            "id": "CDG",
            "name": "Paris Charles de Gaulle Airport"
          },
          "city": "Paris",
          "country": "France",
          "country_code": "FR",
          "image": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcQGx8ii2KbSD
          "thumbnail": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcSyQJ-woN
        }
      ],
      "arrival": [
        {
          "airport": {
            "id": "NRT",
            "name": "Narita International Airport"
          },
          "city": "Tokyo",
          "country": "Japan",
          "country_code": "JP",
          "image": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcTqHkzEeI2bSg
          "thumbnail": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcRLnIToEg
        }
      ]
    },
    {
      "departure": [
        {
          "airport": {
            "id": "NRT",
            "name": "Narita International Airport"
          },
          "city": "Tokyo",
          "country": "Japan",
          "country_code": "JP",
          "image": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcTqHkzEeI2bSg
          "thumbnail": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcRLnIToEg
        }
      ],
      "arrival": [
        {
          "airport": {
            "id": "LAX",
            "name": "Los Angeles International Airport"
          },
          "city": "Los Angeles",
          "country": "United States",
          "country_code": "US",
          "image": "https://encrypted-tbn1.gstatic.com/images?q=tbn:ANd9GcTFuS2Y5_b7Z1
          "thumbnail": "https://encrypted-tbn1.gstatic.com/images?q=tbn:ANd9GcT4B0K7e1
        },
        {
          "airport": {
```

```json
          "city": "Seattle",
          "country": "United States",
          "country_code": "US",
          "image": "https://encrypted-tbn1.gstatic.com/images?q=tbn:ANd9GcSSAiBpSv2yUg
          "thumbnail": "https://encrypted-tbn1.gstatic.com/images?q=tbn:ANd9GcSY5I5L6T
        }
      ]
    },
    {
      "departure": [
        {
          "airport": {
            "id": "LAX",
            "name": "Los Angeles International Airport"
          },
          "city": "Los Angeles",
          "country": "United States",
          "country_code": "US",
          "image": "https://encrypted-tbn1.gstatic.com/images?q=tbn:ANd9GcTFuS2Y5_b7ZI
          "thumbnail": "https://encrypted-tbn1.gstatic.com/images?q=tbn:ANd9GcT4B0K7ef
        },
        {
          "airport": {
            "id": "SEA",
            "name": "Seattle-Tacoma International Airport"
          },
          "city": "Seattle",
          "country": "United States",
          "country_code": "US",
          "image": "https://encrypted-tbn1.gstatic.com/images?q=tbn:ANd9GcSSAiBpSv2yUg
          "thumbnail": "https://encrypted-tbn1.gstatic.com/images?q=tbn:ANd9GcSY5I5L6T
        }
      ],
      "arrival": [
        {
          "airport": {
            "id": "AUS",
            "name": "Austin-Bergstrom International Airport"
          },
          "city": "Austin",
          "country": "United States",
          "country_code": "US",
          "image": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcRKdjkMcBZuGF
          "thumbnail": "https://encrypted-tbn3.gstatic.com/images?q=tbn:ANd9GcSQ73FSj9
        }
      ]
    }
  ],
  ...
}
```

```json
{
  ...
  "airports": [
    {
      "departure": [
        {
          "airport": {
            "name": "String - Departure airport name",
            "id": "String - Departure airport code"
          },
          "city": "String - Departure city",
          "country": "String - Departure country name",
          "country_code": "String - Departure country code",
          "image": "String - URL to the image of the departure city",
          "thumbnail": "String - URL to the thumbnail image of the departure city"
        },
      ],
      "arrival": [
        {
          "airport": {
            "name": "String - Arrival airport name",
            "id": "String - Arrival airport code"
          },
          "city": "String - Arrival city",
          "country": "String - Arrival country name",
          "country_code": "String - Arrival country code",
          "image": "String - URL to the image of the arrival city",
          "thumbnail": "String - URL to the thumbnail image of the arrival city"
        },
      ]
    },
  ],
  ...
}
```

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