



## CityBikes API Documentation

Welcome to the CityBikes API documentation page. This is a brief explanation on how to use CityBikes data.

### API End points

<http://api.citybik.es/v2/networks>

```
{
  "networks": [
    {
      "company": "JCDecaux",
      "href": "/v2/networks/velib", <--- network API endpoint
      "location": {
        "latitude": 48.856612,
        "city": "Paris",
        "longitude": 2.352233,
        "country": "FRA"
      },
      "name": "Vélib'",
      "id": "velib"
    },
    (...)
  ]
}
```

[http://api.citybik.es/v2/networks/network\\_id](http://api.citybik.es/v2/networks/network_id)

```
{
  "network": {
    "name": "Vélib'",
    "stations": [
      {
        "name": "00903 - QUAI MAURIAC / PONT DE SENEY", / UTC Zulu timestamp of the last time
        "timestamp": "2014-04-14T12:10:17.622z", <-----/ the station was updated on our systems
        "longitude": 2.374340554605615,
        "free_bikes": 1, <----- Available bikes
        "latitude": 48.83713368945151,
        "empty_slots": 19, <----- Empty spaces
        "id": "f5a551a87eecl5155d6409fe9d0ff8e2" <--- Unique id for this station
      },
      (...)
    ],
    "company": "JCDecaux",
    "href": "/v2/networks/velib",
    "location": {
      "latitude": 48.856612,
      "city": "Paris",
      "longitude": 2.352233,
      "country": "FRA"
    },
    "id": "velib"
  }
}
```

#### Redundant Information

Just so you know where you are  
with less requests

This can be filtered by passing  
[?fields=stations](#) to the URI