# **GPS Coordinates with Google Maps**





**Build the Perfect API** 

Learn modern design techniques for building the perfect API.



# Latitude and longitude of an address

Convert an address or a place to lat long: fill the address field and click on "Get GPS Coordinates" to display its latitude and longitude. Read the result provided by the converter on the left column or directly on the **Google Map**.

GPS Coordinates

Latitude Longitude Map

Map Coordinates Address

GPS Location

Google Map Satellite View

Street Map

#### Find an address from its GPS coordinates

Address from decimal coordinates: fill the decimal GPS coordinates and click on the corresponding "Get Address" button.

Address from sexagesimal coordinates: fill the sexagesimal GPS coordinates and click on the corresponding "Get Address" button.

# Latitude, longitude and address of any point on Google Maps

Click directly on the map to get an address and its GPS coordinates. The latitude coordinate and the longitude coordinate are displayed on the left column and on the map.



# Address New York, NY, USA Get GPS Coordinates DD (decimal degrees)\*

**Latitude**40.741895

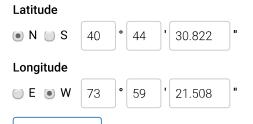
**Longitude** -73.989308

Get Address

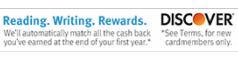
Lat,Long

40.741895,-73.989308

#### DMS (degrees, minutes, secondes)\*



Get Address



\* World Geodetic System 84 (WGS 84)

New York, NY, USA Latitude: 40.741895 | Longitude: -73.989308



https://www.gps-coordinates.net/



#### Satellite & Street View

Interested in watching Street View in action alongside different types of Google Maps, all synchronized? Check out www.mapsview.net (https://www.mapsview.net/)!

# Name your GPS Coordinates!

You can name any place you bookmarked and make them available through our API (/api).

▶ AdChoices		
Latitude Longitude Map	Map Coordinates Address	Google Map Satellite View
Address Locator	Street Map	GPS Map

Create a free account (/register/) to bookmark your favorite places. Once logged in, just click on the star inside the infowindow on the map to add the point to your bookmark list (you can find it under the map on any page).

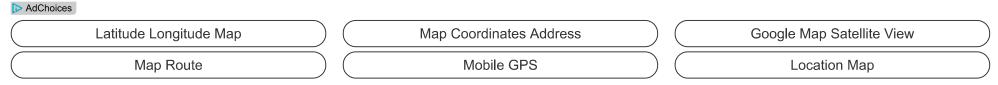
This is especially useful if you look for specific places on a device like your desktop, in order to use them later on with your mobile or your tablet. Just login and your points of interest will be available on all your devices (and on all the pages).

### Geolocation

We opted to center the map on your GPS location when possible, using the html5 geolocation feature.

Your latitude and longitude are provided by your browser, but we can't access them without your consent. We do not keep any record of the location of our users, so feel free to allow the geolocation feature if you find it convenient. Visit this page (/geolocation) to see how to enable geolocation with all major browsers.

If you don't want to share your geolocation, the map will just be centered on a default GPS point.



# **Customize your Google Maps**

You can create links to custom maps to share with your friends or customers. Try it now (/custom-map).

## Maps for mobile

gps-coordinates.net has adopted a responsive design for a better user experience with our maps on mobiles. Please let us know what you think!

You can also visit our French, Spanish, German, Dutch, Swedish, Italian and Polish partner sites: www.coordonnees-gps.fr (http://www.coordonnees-gps.fr) | www.coordenadas-gps.com (http://www.gpskoordinaten.nl (http://www.gpskoordinaten.nl) | www.gpskoordinaten.nl) | www.gpskoordinater.com (http://www.gpskoordinater.com/) | www.coordinate-gps.it (http://www.coordinate-gps.it) | www.wspolrzedne-gps.pl (http://www.wspolrzedne-gps.pl)

https://www.gps-coordinates.net/