

API_Demo

GET GET

`https://api.openweathermap.org/data/3.0/onecall?lat={33.44}&lon={-94.04}&exclude={part}&appid={3f3e7bc5cb3d8c3ec257868e52ee2ddd}`

StartFragment

1. [Sign up](#) to OpenWeather service in case you haven't got your [OpenWeather API key](#) yet.
2. Follow the [pricing page](#) to learn details about the price.
One Call API 3.0 is included in the separate subscription only and allows you to pay only for the number of API calls made to this product. Please find more details on the [pricing page](#).
3. Once you subscribe to One call API 3.0, 2000 API calls per day to this product are set up by default. If you want to change this limit, please go to the ["Billing plans" tab](#) in your Personal account to update standard settings. You can find more information on the [FAQ](#) or ask [Ulla, OpenWeather AI assistant](#).
4. Select the desired type of data ([Current and forecasts weather data](#), [Weather data for timestamp](#), [Daily aggregation](#), [Weather overview](#)) and make an API call according to relevant tech documentation section, remembering to add your key to each call

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PARAMS

lat	{33.44}	Latitude, decimal (-90; 90). If you need the geocoder to automatic convert city names and zip-codes to geo coordinates and the other way around, please use our Geocoding API
lon	{-94.04}	Longitude, decimal (-180; 180). If you need the geocoder to automatic convert city names and zip-codes to geo coordinates and the other way around, please use our Geocoding API
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PATCH PATCH

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