

مشروع

#98

استعراض مشروع الطقس

الرياض
مايو ٢٨ ٢٠٢٣



40

سما صافية

الصغرى: 40 | الكبرى: 40

إنجليزي

Riyadh May 28th 2023

40



سماء صافية

min: 40 | max: 40

ARABICE

Weather API

Home / Weather API

Please, [sign up](#) to use our fast and easy-to-work weather APIs. As a start to use OpenWeather products, we recommend our [One Call API 3.0](#). For more functionality, please consider our products, which are included in [professional collections](#).

One Call API 3.0 NEW

[API doc](#) [Subscribe](#)

Make one API call and recieve all essential weather data in one response:

- Minute forecast for 1 hour
- Hourly forecast for 48 hours
- Daily forecast for 8 days
- Historical data for 40+ years back by timestamp
- National weather alerts

Pay as you call

1,000 API calls per day for free
0.0012 GBP per API call over the daily limit

[Subscribe to One Call by Call](#)

Read more about this API and subscription plan in the [FAQ](#).

This is a separate subscription plan, which include only One Call API.

Professional collections

For professionals and specialists with middle sized project, we recommend our Professional collections, which included [Current & Forecasts collection](#), [Historical weather data collection](#), [Weather Maps collection](#) and other APIs.

For Enterprise level projects we provide Enterprise license, which is included all forecast products and current state, along with alerts, maps, and other products. [Learn more](#)

You can read the [How to Start](#) guide and enjoy using our powerful weather APIs right now.

Current & Forecast weather data collection

Current Weather Data

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- Access current weather data for any location including over 200,000 cities
- We collect and process weather data from different sources such as global

Hourly Forecast 4 days

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- Hourly forecast is available for 4 days
- Forecast weather data for 96 timestamps
- JSON and XML formats

Daily Forecast 16 days

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- 16 days forecast is available for any location on the globe
- 1-day step for 16 days
- JSON and XML formats