

Weather forecast settings



This menu item is used to configure the weather forecast. The data is retrieved from a free, online weather service provider. Online registration at <https://openweathermap.org> is required. A user ID will then be sent via email, which must be entered in the corresponding field. The location can be retrieved either via the location ID or by entering the city name and country.

Clicking the  button performs a test data retrieval.



The screenshot shows the 'CONFIGURATION' screen of the 'inova' system. The top header bar is blue and contains a home icon, the 'inova' logo, a temperature display showing 'OT: 12.9 °C' and '22.7 °C', the user 'User: Superuser', and 'LEVEL 4'. The main content area is dark grey and contains several configuration fields: 'last HTTP answer' with a value of '0', a 'TEST' button, and an 'Initialisation' button; 'letzte HTTP Abfrage' with an empty text field; 'AutoUpdate interval' with a value of '0 min'; 'Weather site user ID' with an empty text field; 'Location ID' with an empty text field; 'Location Name' with an empty text field; 'ISO 3166 country code' with an empty text field; and two radio buttons for 'Location "via Location-ID"' (selected) and 'Location "via Name/Country"'. A large blue arrow points left at the bottom left. The bottom status bar is dark grey and shows the date and time '31.10.2025 11:59:13'.

CONFIGURATION	
last HTTP answer	0
letzte HTTP Abfrage	
AutoUpdate interval	0 min
Weather site user ID	
Location ID	
Location Name	
ISO 3166 country code	
☒ Location "via Location-ID"	
☐ Location "via Name/Country"	

Instructions for registering for weather data

- 1) Register via https://home.openweathermap.org/users/sign_in

Sign In To Your Account

☐ Remember me

Submit

Not registered? [Create an Account.](#)

Lost your password? [Click here to recover.](#)

- 2) After successful registration, you will receive an email which you must confirm.

OpenWeatherMap Account confirmation

Von: OWM Team



Dear Customer!

Thank you for choosing [OpenWeatherMap!](#)

Please confirm your email address to help us ensure your account is always protected.

Verify your email

For further technical questions and support, please contact us at info@openweathermap.org

We are looking forward to cooperating with you!

Best Regards,
OpenWeather team



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info@openweathermap.org

- 3) You will then receive another email with an API key (User ID).

OpenWeatherMap API Instruction

Von: OWM Team



Dear Customer!

Thank you for subscribing to Free [OpenWeatherMap!](#)

API key:

- Your API key is **11d0f349592629c50bb5797888161af6**
- Within the next couple of hours, it will be activated and ready to use
- You can later create more API keys on your [account page](#)
- Please, always use your API key in each API call

Endpoint:

- Please, use the endpoint api.openweathermap.org for your API calls
- Example of API call:
api.openweathermap.org/data/2.5/weather?q=London,uk&appid=11d0f349592629c50bb5797888161af6

Useful links:

- API documentation <https://openweathermap.org/api>
- Details of your plan <https://openweathermap.org/price>
- Please, note that [16-days daily forecast](#) and [History API](#) are not available for Free subscribers

[Blog](#)

[Support center & FAQ](#)

Contact us info@openweathermap.org.

Best Regards,
OpenWeather team

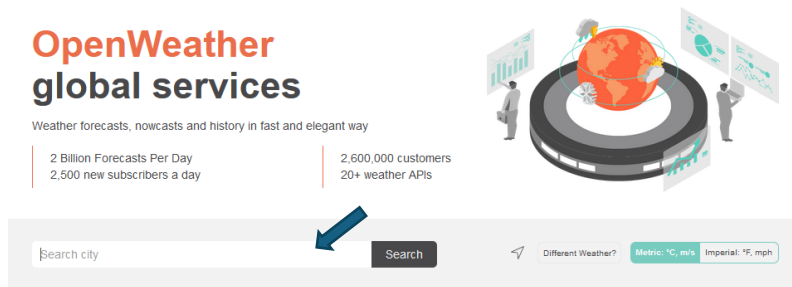
- 4) The API key (User-ID) is then displayed.

Weather site user ID	
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- 5) Next, the location must be entered. This can be done using the Location ID (recommended) or by entering the city name with the country code.

Location ID		☒ Location "via Location-ID"
Location Name		☐ Location "via Name/Country"
ISO 3166 country code		

- 6) The location ID can be retrieved via <https://openweathermap.org/> as follows:
- Enter the location in the search box



- The number (7-digit number) is displayed in the browser search window.



- 7) Set the auto interval to 60 minutes. The weather data will then be updated every 60 minutes.

