

“AI Artisan”

User Manual

THE FOLLOWING TERMS AND CONDITIONS APPLY:

While all attempts have been made to verify information provided, neither I, nor any ancillary party, assumes any responsibility for errors, omissions, or contradictory interpretation of the subject matter herein.

As the FTC Rules requires, we do not guarantee or imply that by using this tool, you will get rich or make money at all.

This software requires a free API key from an external third-party site that is not owned or controlled by us. Due to the dynamic nature of the internet, the terms and conditions of this external service may change in the future or the service may cease to function.

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Activating the Software: Getting a Free API Key.

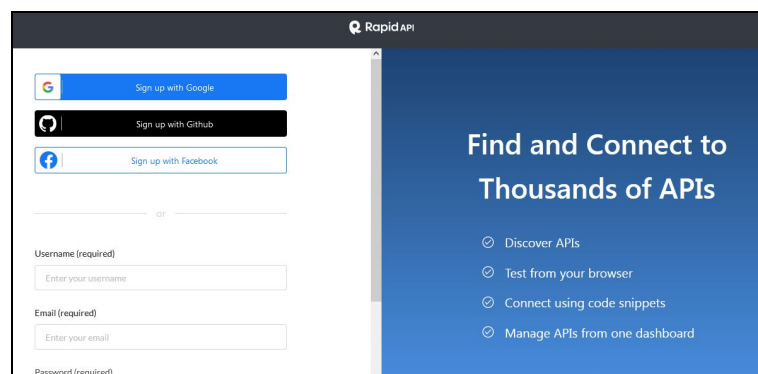
The first step to use the software is to get a Free API Key. With this API Key, you can get 50 free AI Generated Images for your projects.

Getting your api key only takes 2 minutes and you have to do this only once.

Step 1: Go to RapidApi.com

If you don't have a RapidApi account, you can create a free one doing the signup with Google, Github, Facebook (or your email).

<https://rapidapi.com/auth/sign-up>

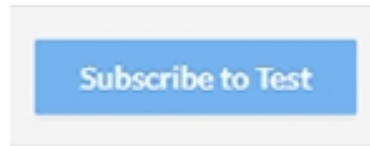
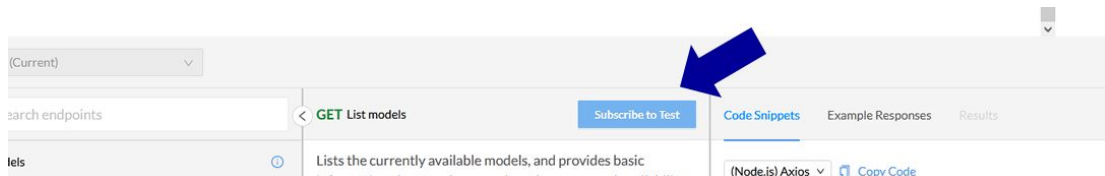


Step 2: Navigate to this URL

<https://rapidapi.com/ArdicAITeam/api/arimagesynthesizer>

Then click the “Subscribe to Test” Button.

(Continues on the next page)

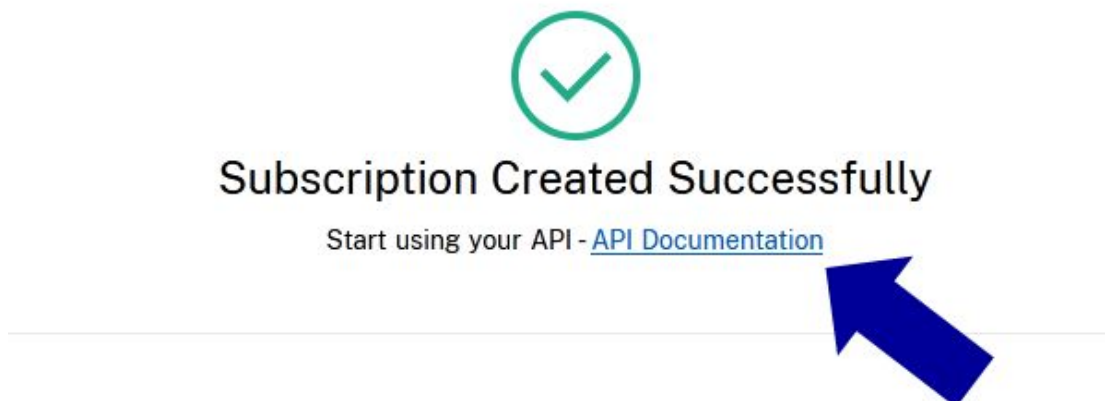


After doing this, you'll see another screen with different prices.

Select the Free Plan (\$0.00 / mo) and click “Subscribe”

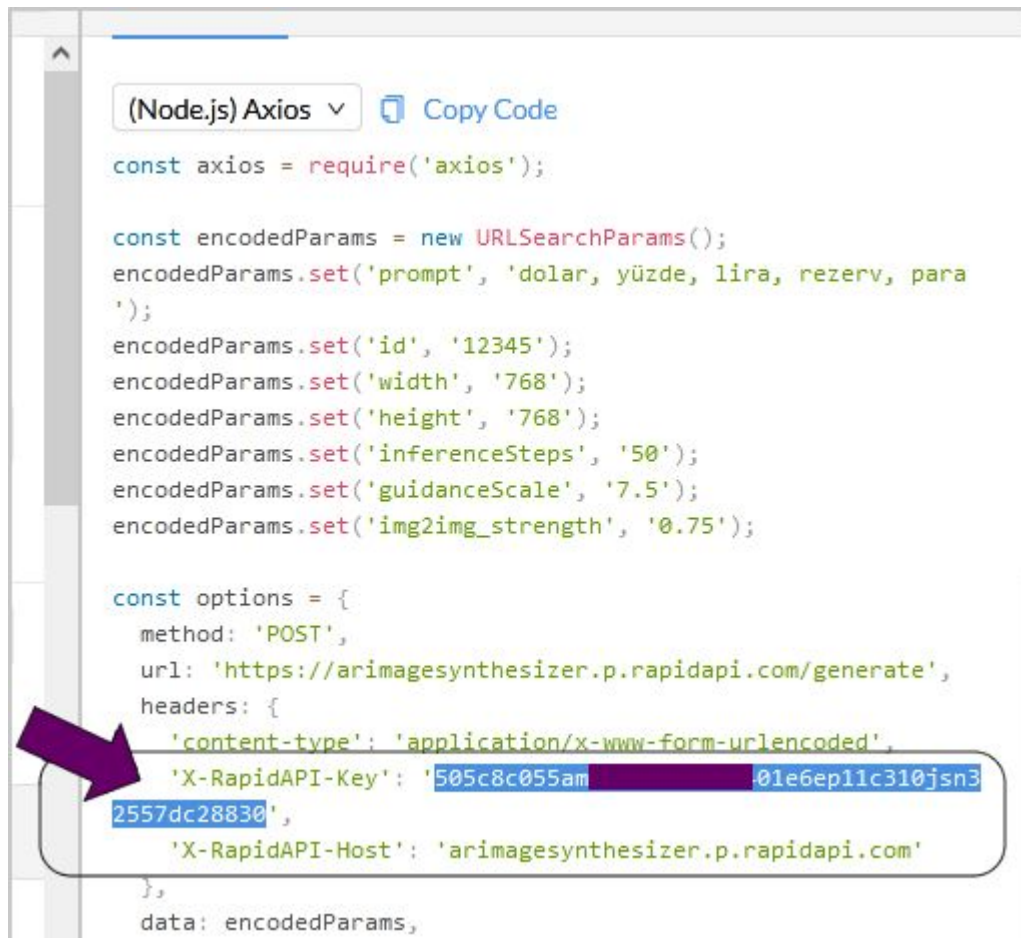
	Basic	
Objects	\$0.00 / mo	
	Subscribe	
Tokens ⓘ	50,000 / month Hard Limit	
Features		
Image Model 1000 tokens / image		✓

After this, you'll see a “Success” screen. Click the “Api Documentation” link:



Step 3: Get Your API Key...

To the right, you'll see something like this...



```
(Node.js) Axios ▾ Copy Code

const axios = require('axios');

const encodedParams = new URLSearchParams();
encodedParams.set('prompt', 'dolar, yüzde, lira, rezerv, para');
encodedParams.set('id', '12345');
encodedParams.set('width', '768');
encodedParams.set('height', '768');
encodedParams.set('inferenceSteps', '50');
encodedParams.set('guidanceScale', '7.5');
encodedParams.set('img2img_strength', '0.75');

const options = {
  method: 'POST',
  url: 'https://arimagesynthesizer.p.rapidapi.com/generate',
  headers: {
    'content-type': 'application/x-www-form-urlencoded',
    'X-RapidAPI-Key': '505c8c055am01e6ep11c310jsn32557dc28830',
    'X-RapidAPI-Host': 'arimagesynthesizer.p.rapidapi.com'
  },
  data: encodedParams,
```

Please copy the “X-RapidAPI-Key” and the “X-RapidAPI-Host” values.

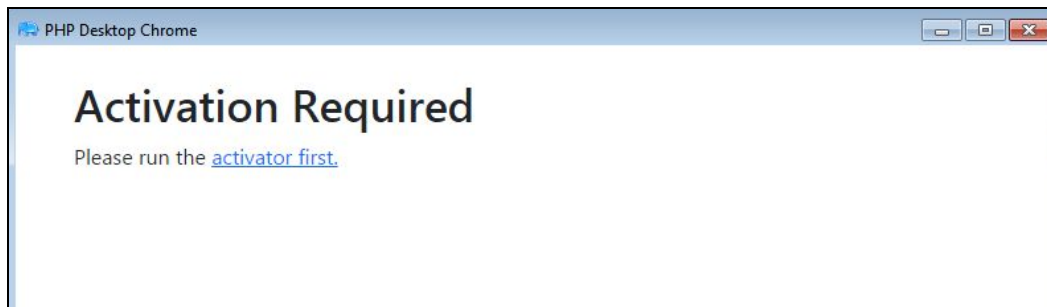
Example (this is a demo key):

505c8c055amsheef75a875331e6ep11c310jsn32557dc28830

arimagesynthesizer.p.rapidapi.com

Step 4: Run the Software and Add Your Api Key

Run the software. When you do it for the first time, you’ll see a screen like this one:



Click the link that you see and enter your API key details. Here's an example:

Your API Key Details

X-RapidAPI-Key:

X-RapidAPI-Host:

[Save Settings](#)

The software requires a free activation key to be used (please read the user manual for more details).

After pasting your API details, click **“Save Settings”** and you're ready to Use the software!

Yes, that's all!

Comments:

- Please notice that these are demo values, you need to enter your API keys.
- Make sure to not enter empty spaces before or after the keys.
- Make sure to not enter ' or " before or after your api keys.

Comment: When the software runs, it also opens a console window like this one (it's ok and gets closed when you close the app)...

```
AI Artisan
17:12:20.203 INFO: CGI interpreter: C:\aiartisan\php\php-cgi.exe
17:12:20.203 INFO: CGI pattern: *.php$
17:12:20.203 INFO: Hide files patterns:
17:12:20.203 INFO: CGI environment variables set: TMP=C:\Users\Admin\AppData\Local\Temp\, TEMP=C:\Users\Admin\AppData\Local\Temp\, TMPDIR=C:\Users\Admin\AppData\Local\Temp\, SERVER_NAME=127.0.0.1, PHPDESKTOP_VERSION=57.0
17:12:20.265 INFO: Web server url: http://127.0.0.1:53562/
17:12:20.265 INFO: remote_debugging_port = 49899
17:12:20.296 DEBUG: Command line string for the browser process: "C:\aiartisan\AIartisan.exe" --no-sandbox --lang=en-US --log-file="C:\aiartisan\debug.log" --remote-debugging-port=49899
17:12:20.796 DEBUG: App::OnContextInitialized()
17:12:20.796 DEBUG: Window max width/height = 1286/680
17:12:20.811 DEBUG: GetBrowserWindow(): not found, hwnd = 72456
17:12:20.811 DEBUG: WindowProc(): event WM_GETMINMAXINFO: could not fetch BrowserWindow
17:12:20.811 DEBUG: BrowserWindow::CreateBrowserControl()
17:12:20.811 DEBUG: StoreBrowserWindow(): hwnd = 72456
17:12:21.998 DEBUG: ClientHandler::OnAfterCreated()
17:12:21.998 DEBUG: SetCefBrowser() called in ClientHandler::OnAfterCreated()
17:12:21.045 DEBUG: OnLoadingStateChange: loading=1, url=
17:12:21.903 INFO: GET 200 /
17:12:22.184 DEBUG: OnLoadingStateChange: loading=0, url=http://127.0.0.1:53562/
```

Using the Software

Using the software is really easy, just enter a keyword and enter “Generate Image”.

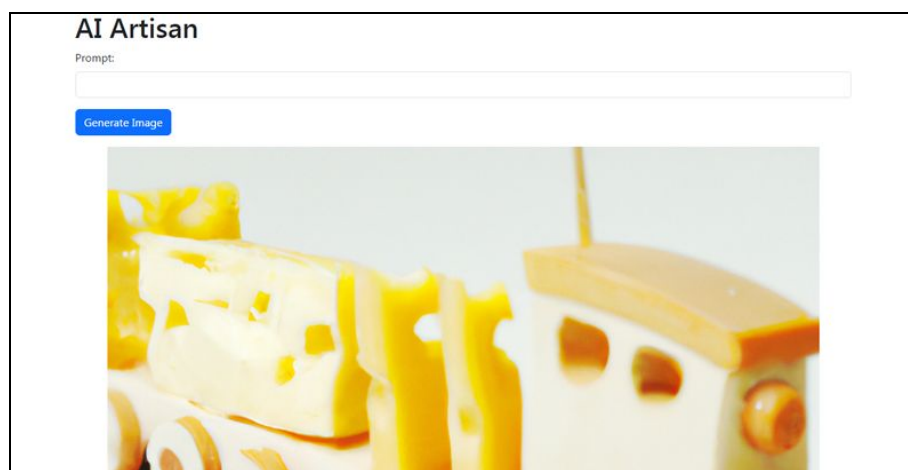
AI Artisan

Prompt:

Generate Image

[API Settings](#)

Wait some seconds and you'll see the AI generated image.



If you like the image, you can download it (the download button will be available below the image).

Important: Sometimes there are images that get queued and you need to wait to get them. In these cases, you may see a “Retry” button that is recommended to click after waiting some seconds.

If after clicking “Retry” a couple of times you still don’t get an image it’s recommended to wait

Comments:

- Remember that you can generate up to 50 AI images per month (we recommend you to check the api page details for updates) . If you exceed this number you’ll see an error and you’ll have to wait for the quota reset.
- If you have problems to get an image please check that:
 - Your API credentials are ok (you can edit them if you need so).
 - Your Firewall is not blocking the connection of the app to the internet (the software needs to connect to the api server to generate the images).
 - You’re not exceeding the quota of 50 images per month.

Need to See Your Quota?

To check your monthly quota, go to the following url:

<https://rapidapi.com/developer/dashboard>

From there you can see your quota...

API Calls Total API Calls (Default) 23	Errors Average Error Rate (Default) 0%	Latency Average Latency (Default) 9,307.09 ms
• OpenAI		

That’s All!