



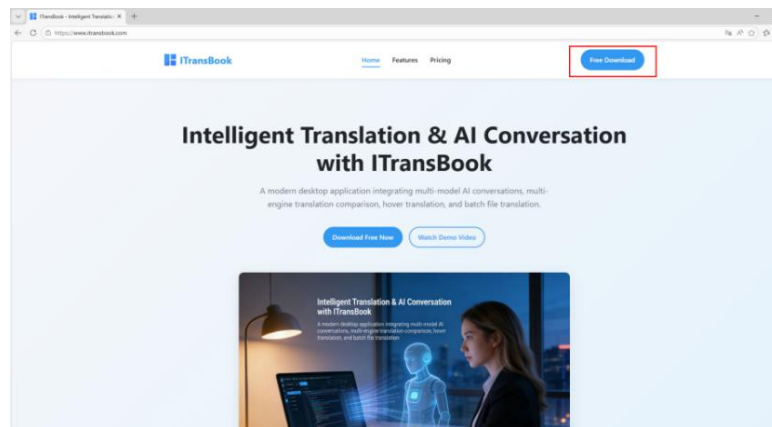
ITransBook

User Manual

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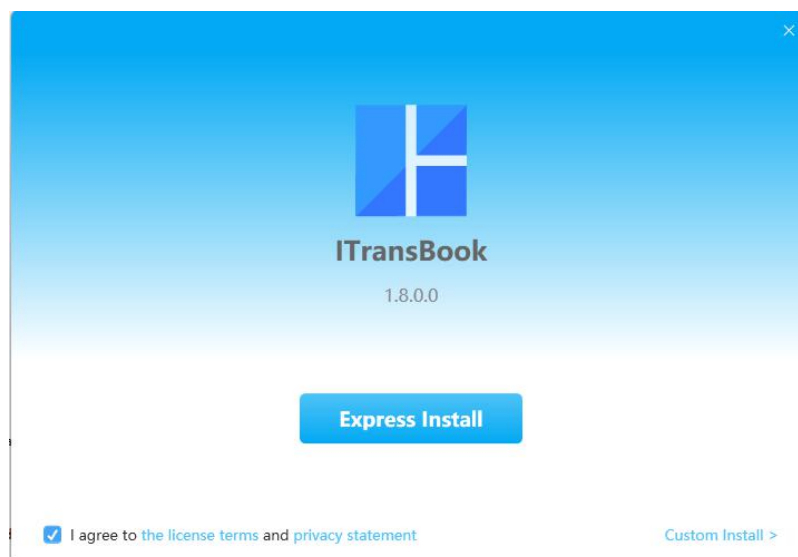
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I Installation



Open the <https://www.itransbook.com> website, click the "Free Download" button to download the ITransBook installation package.

Double-click the ITransBook-Setup.exe file to start the installation.

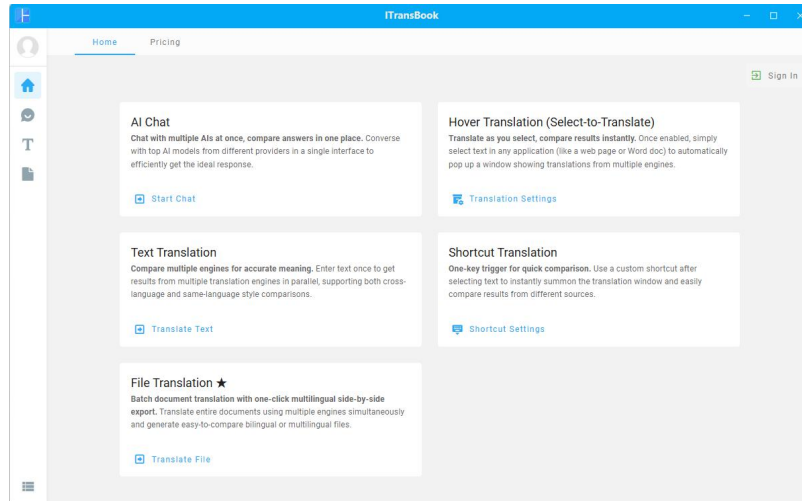


You can first read the "license terms" and "privacy statement", then click the "Express Install" button to begin installation.

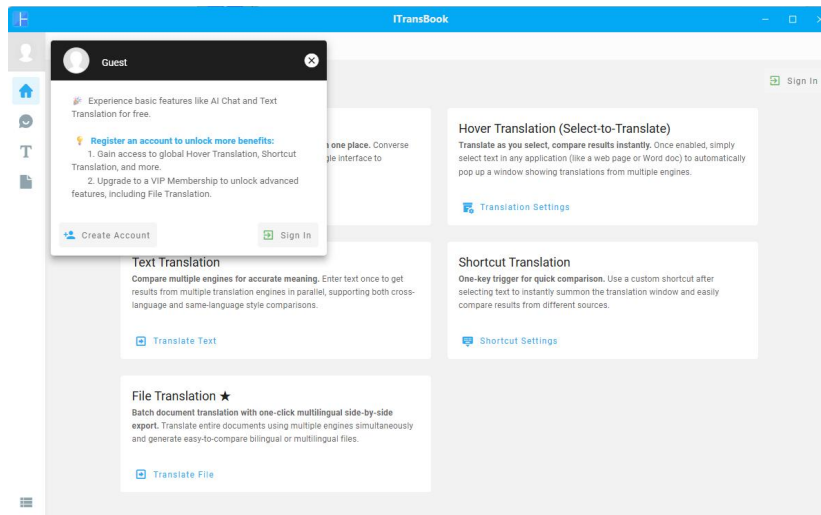
II Registration



Double-click the ITransBook icon to launch ITransBook.



Click the profile icon in the top left corner to open the "Guest" window.




Click the "Create Account" button at the bottom left of the "Guest" window to open the "Create Account" window.

Create Account ✕

Submit

[← Back](#)

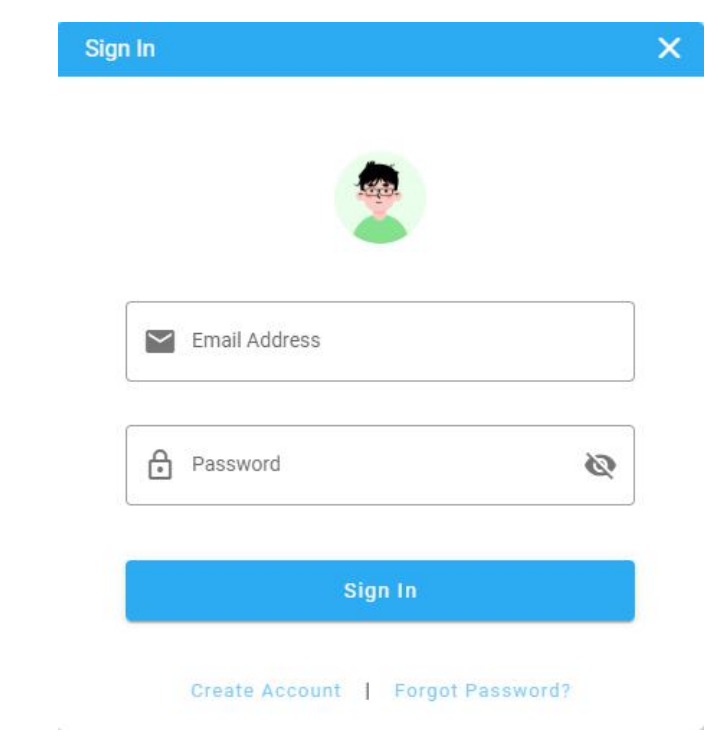
Email Address: Enter your email address. After entering your email, click the  button, and ITransBook will send a verification code to your email.

Email Verification Code: Enter the verification code sent to your email.

Nickname: Enter your nickname.

Password: Enter your password. The password must contain at least one number, at least one letter or symbol, and be 6 to 20 characters in length.

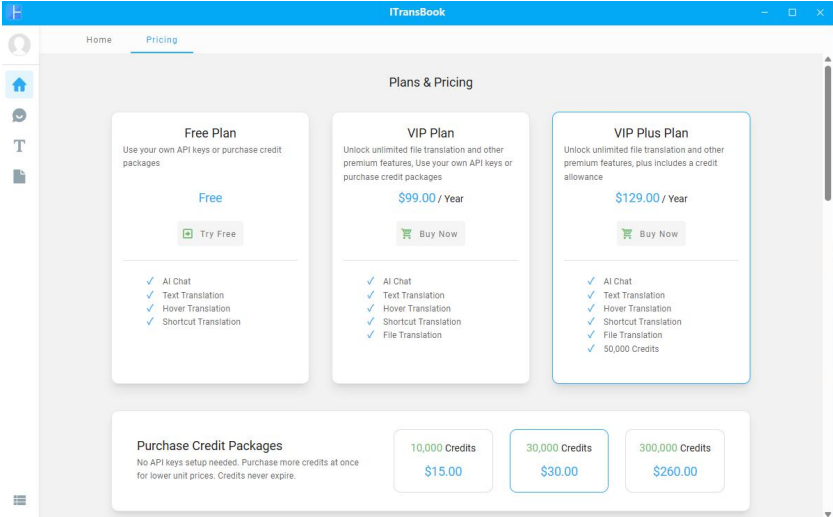
After filling in all the information, click the "Submit" button to complete registration. Return to the ITransBook home window, click the "Sign In" button in the top right corner to open the "Sign In" window.



In the "Sign In" window, enter your email address and password, then click the "Sign In" button to complete login.

III Membership

In the ITransBook home window, click the "Pricing" button to go to the "Plans and Pricing" window.



We will now introduce the various membership plans and prices.
Free Plan: After registering an account in ITransBook, you become a free member and can use the functions included in the Free Plan. The Free Plan includes: AI Chat, Text Translation, Hover Translation, Shortcut Translation. No built-in free credits. To use all functions, you need

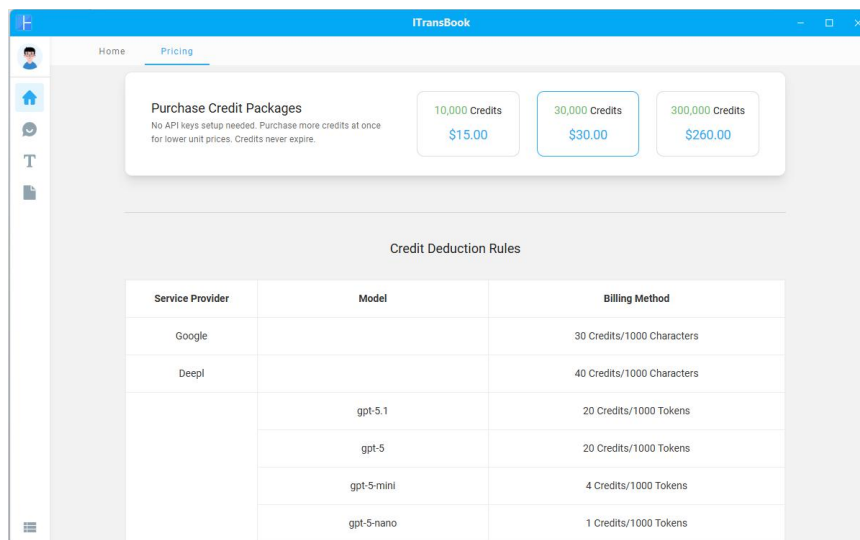
to configure your own API keys or purchase credit packages.

VIP Plan: You can click the "Buy Now" button to purchase the VIP Plan, become a VIP member, and unlock unlimited file translation and other premium features. The VIP Plan includes AI Chat, Text Translation, Hover Translation, Shortcut Translation, and File Translation. No built-in free credits. To use all functions, you need to configure your own API keys or purchase credit packages.

VIP Plus Plan: You can click the "Buy Now" button to purchase the VIP Plus Plan, become a VIP Plus member, and unlock unlimited file translation and other premium features. The VIP Plus Plan includes AI Chat, Text Translation, Hover Translation, Shortcut Translation, and File Translation, and comes with complimentary credits.

Purchase Credit Packages: After purchasing a credit package, no API key configuration is needed. Credits are added in one go; the more you buy, the lower the unit price. Credits are permanently valid, do not expire or reset, and are used until depleted. You can click on the "10,000 Credits", "30,000 Credits", "300,000 Credits" blocks to purchase credit packages.

In the "Pricing" window, move the slider on the right side down to see the credit deduction rules.



Purchase Process Introduction

Now, using the purchase of the VIP Plan as an example to introduce the purchase process. Click the "Buy Now" button in the middle of the "VIP Plan" block.

🛒 Get VIP Plan

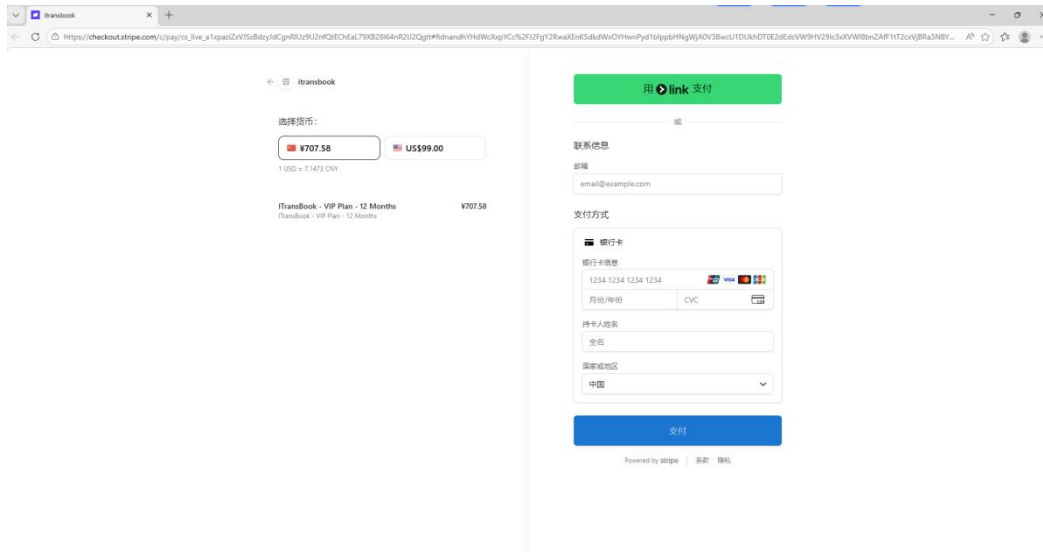


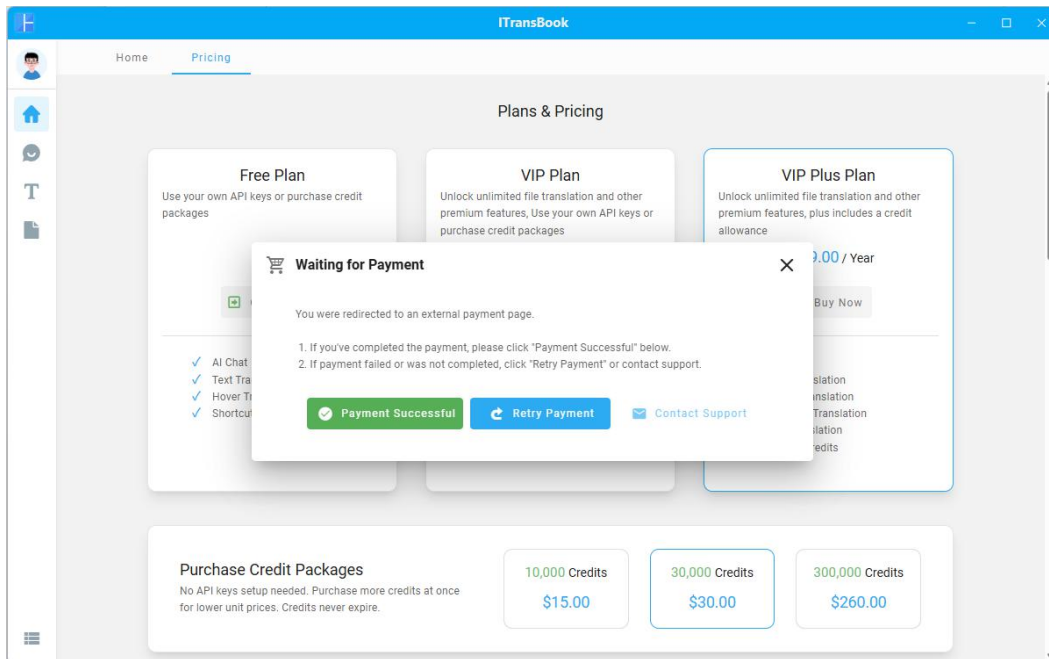
1 Month \$15 USD 0 Credits	6 Months \$60 USD 0 Credits	12 Months \$99 USD 0 Credits	36 Months \$249 USD 0 Credits
---	--	---	--

Amount: **\$99.00** USD (\$8.25 / Month)

✔ Purchase

In the pop-up "Get VIP Plan" window, select the plan you wish to purchase and click the "Purchase" button. After the user clicks the "Purchase" button, ITransBook will automatically open the Stripe payment window in the browser, where the user can fill in their email and payment information and proceed with the payment. After clicking "Purchase" button, ITransBook will also pop up a "Waiting for Payment" window. After completing the payment in the payment window, the user can click the "Payment successful" button in the "Waiting for Payment" window for ITransBook to process the order.



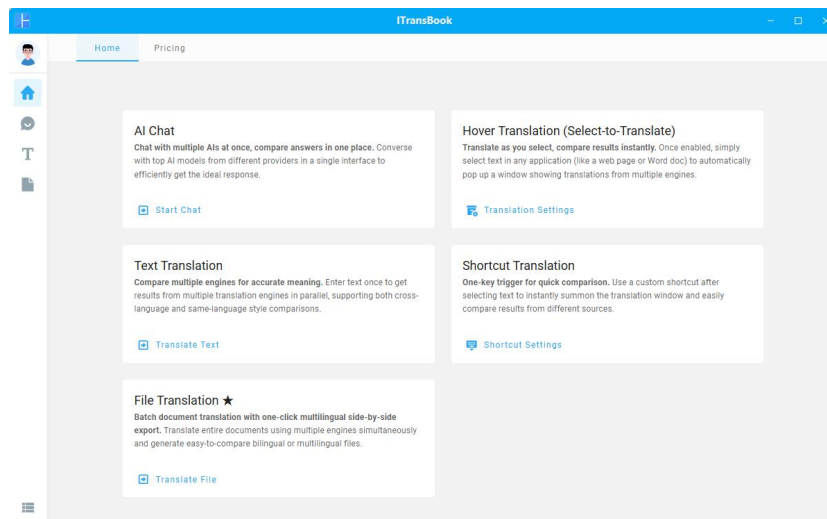


If you encounter any issues during the payment process, you can click "Retry Payment" to attempt payment again, or click "Contact Support" to get in touch with us.

IV Usage

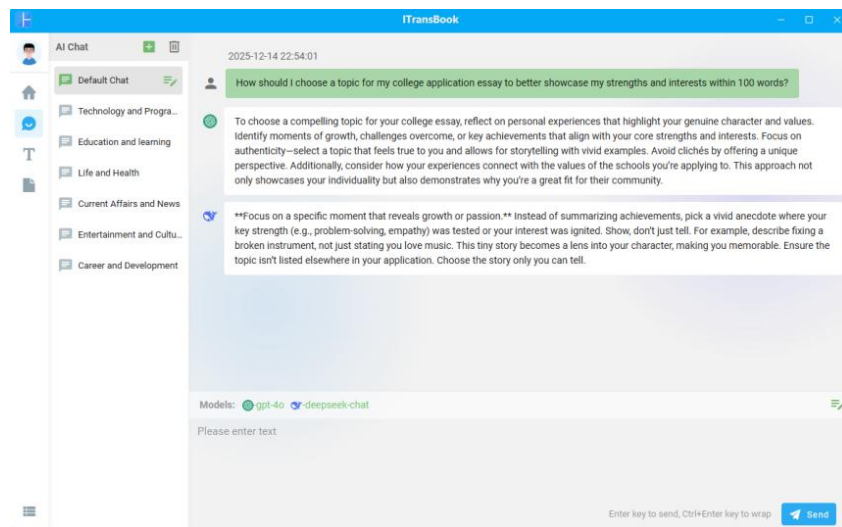



Double-click the ITransBook icon to launch ITransBook.

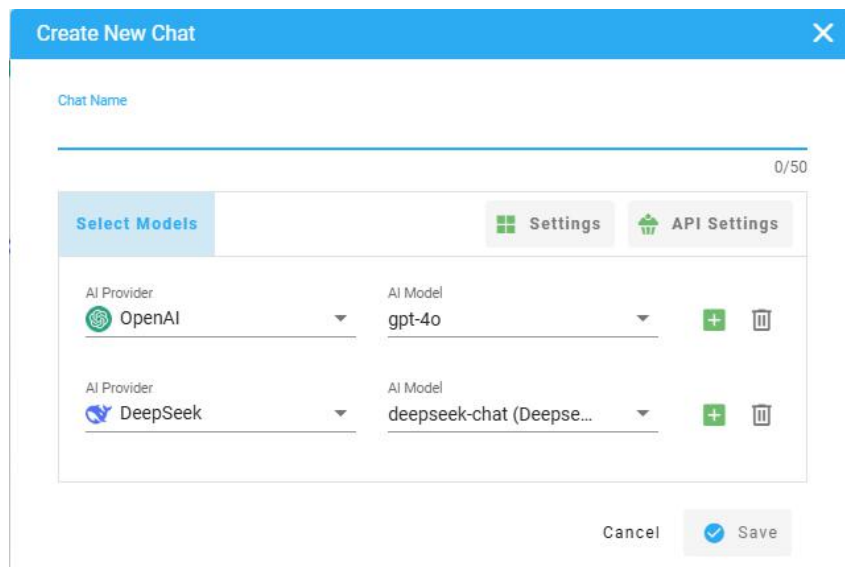


4.1 AI Chat

Click "Start Chat" to proceed to the AI Chat area.



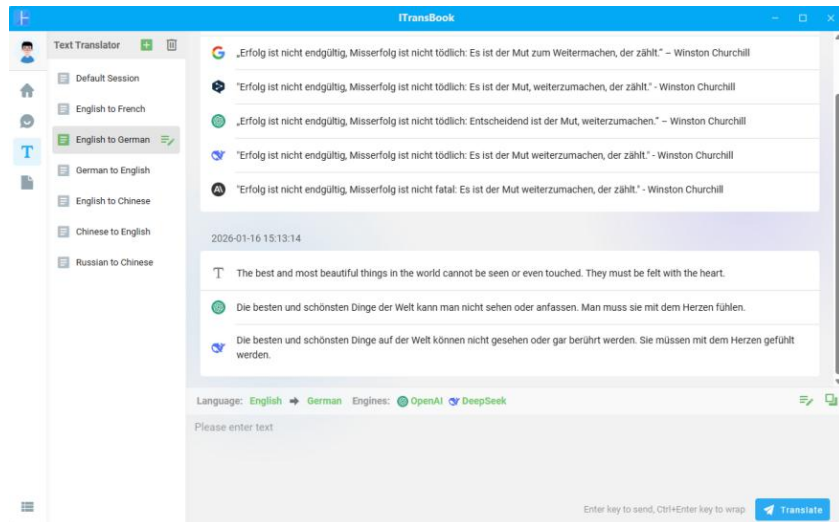
Click the  button to the right of the AI Chat text to create a new chat.




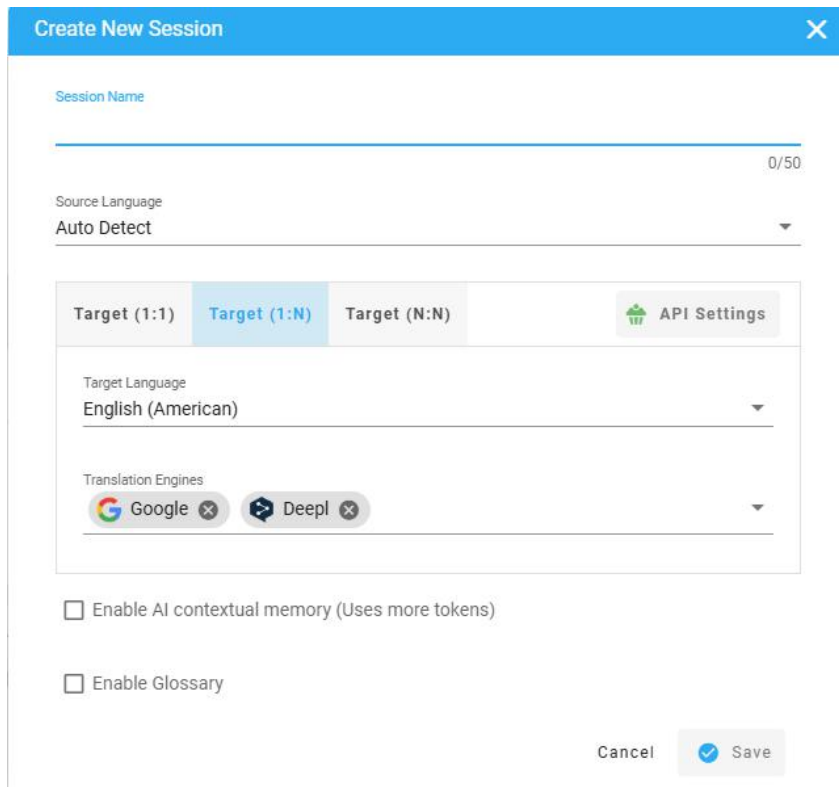
In the "Create New Chat" window, you can set the chat name, select a model, and configure API settings. After creating and configuring the chat, you can start chatting.

4.2 Text Translation

Click "Translate Text" to proceed to the Text Translator area.



Click the  button to the right of the Text Translator text to create a new session.



In the "Create New Session" window, you can set the session name, source language, target language, translation engines, and whether to enable the "Enable AI contextual memory (Uses more tokens)" and "Enable Glossary" options. After creating and configuring the session, you can begin text translation.

Target Option Descriptions

Target(1:1): Uses one translation engine to translate text into one target language. You need to select Target(1:1) when creating or editing a session.

Edit Session ✕

Session Name
English to French 17/50

Source Language
English (American) ▼

Target (1:1) Target (1:N) Target (N:N) API Settings

Target Language
French (français) ▼

Translation Engine
OpenAI ▼

Enable AI contextual memory (Uses more tokens)

Enable Glossary

Cancel Save

For example, if you want to use the OpenAI translation engine to translate English into French, you can configure the session as shown in the image above.

Target(1:N): Uses multiple translation engines to translate text into one target language. You need to select Target(1:N) when creating or editing a session.

Edit Session
✕

Session Name
English to German 17/50

Source Language
English (American) ▼

Target (1:1)
Target (1:N)
Target (N:N)
API Settings

Target Language
German (Deutsch) ▼

Translation Engines

🌐
OpenAI
✕

🌐
DeepSeek
✕
▼

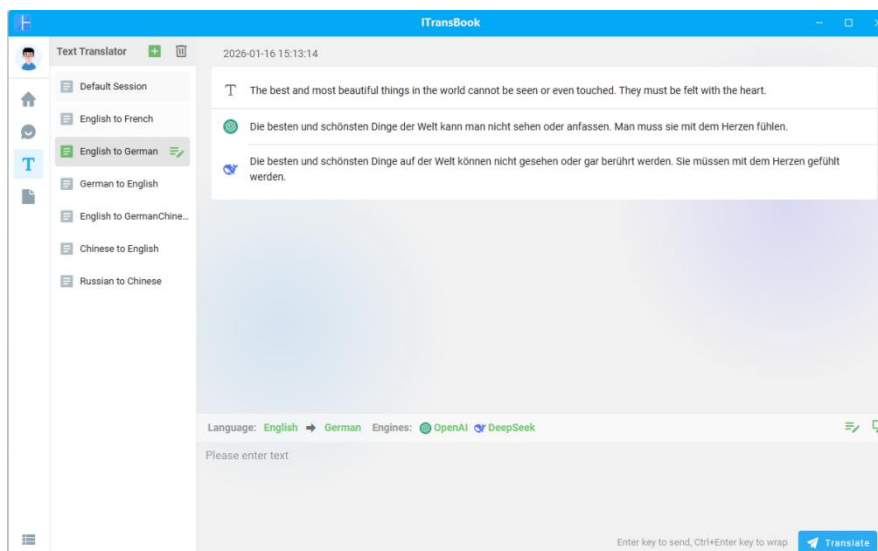
Enable AI contextual memory (Uses more tokens)

Enable Glossary

Cancel

✔ Save

For example, if you want to use both the OpenAI and DeepSeek translation engines to translate English into German, you can configure the session as shown in the image above.



Target(N:N): Uses multiple translation engines to translate text into multiple target languages. You need to select Target(N:N) when creating or editing a session.

Edit Session
✕

Session Name
English to GermanChinese 24/50

Source Language
English (American) ▼

Target (1:1)
Target (1:N)
Target (N:N)
API Settings

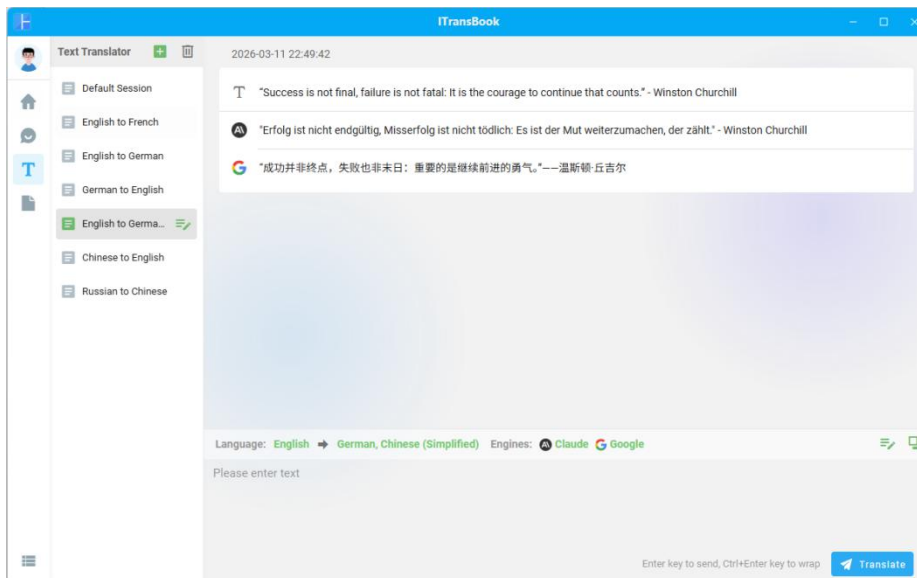
Target Language German (Deutsch) ▼	Translation Engine Claude + 🗑️
Target Language Chinese (Simplified, 简... ▼	Translation Engine Google + 🗑️

Enable AI contextual memory (Uses more tokens)

 Enable Glossary

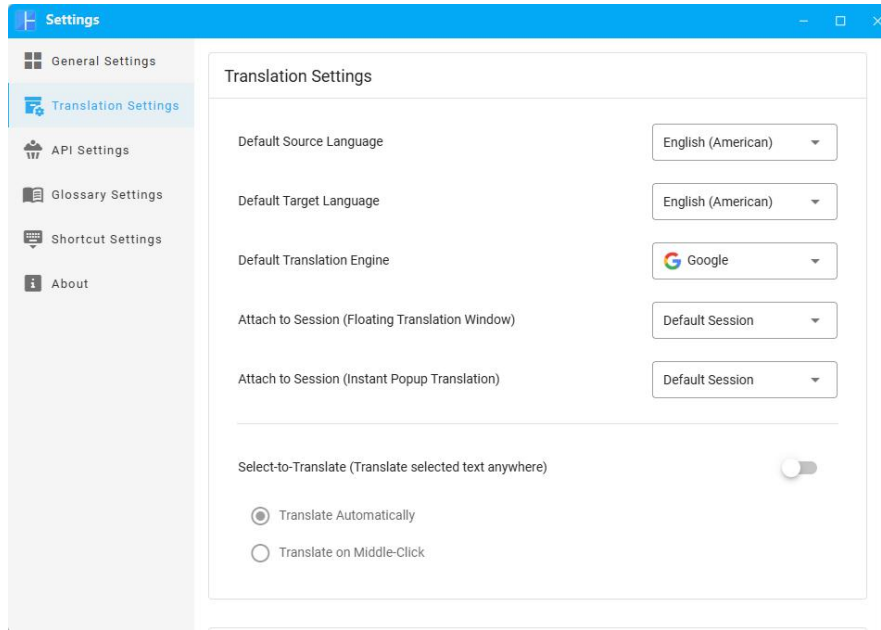
Cancel
✔ Save

For example, if you want to use Claude to translate English into German and use Google to translate English into Simplified Chinese, you can configure the session as shown in the image above.



4.3 Hover Translation (Select-to-Translate)

Click "Translation Settings" to proceed to the Translation Settings area.



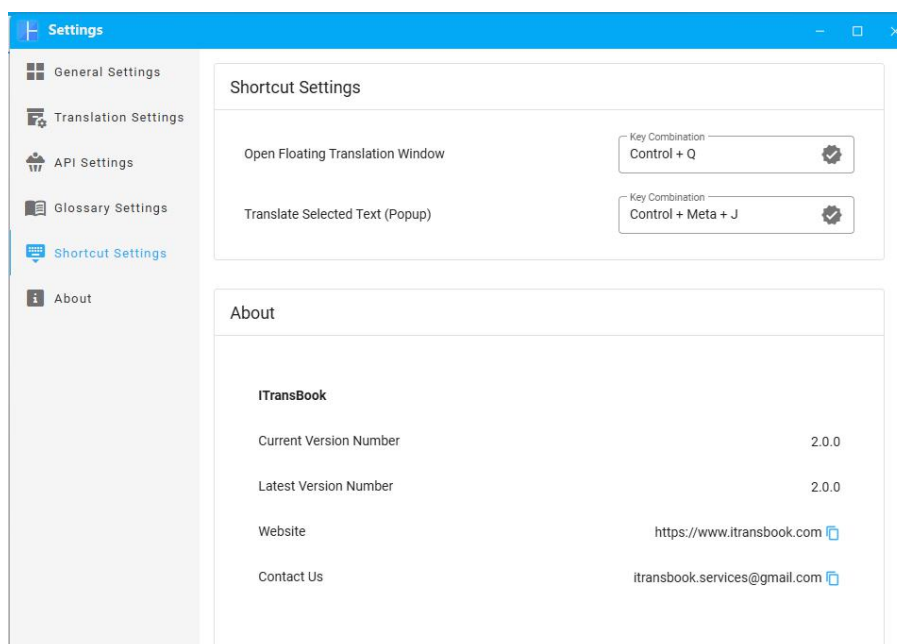
Choose whether to enable "Select-to-Translate (Translate selected text anywhere)". If enabled, choose either "Translate Automatically" or "Translate on Middle-Click".

Translate Automatically: After selecting text, a window pops up immediately and translates the text selected by the mouse.

Translate on Middle-Click: After selecting text, you need to click the mouse middle button for a window to pop up and translate the selected text.

4.4 Shortcut Translation

Click "Shortcut Settings" to proceed to the Shortcut Settings area.

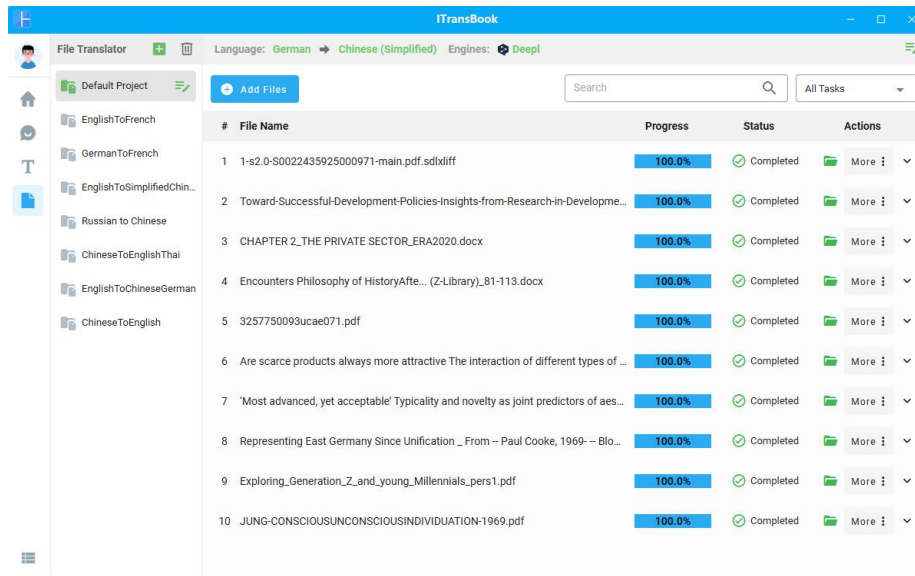


You can customize global shortcuts for frequently used translation functions. For example, set

the CTRL+Q key combination for the "Open Floating Translation Windows" function, and set CTRL+Windows+J for the "Translate Selected Text (Popup)" function.

4.5 File Translation (VIP & VIP Plus Exclusive)

Click "Translate File" to proceed to the File Translator area.



Click the  button to the right of the File Translator text to create a new project.

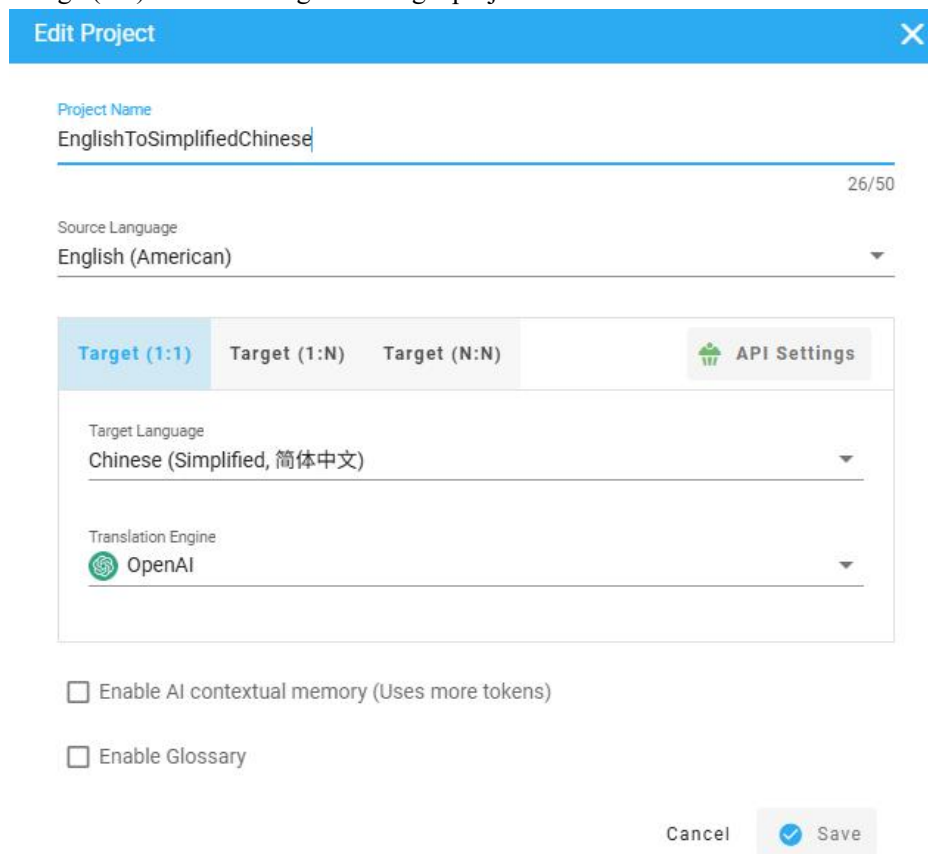
The 'Create New Project' dialog box is shown. It has a blue header with a close button. The 'Project Name' field is empty and has a red error message 'The field is required.' with a character count of 0/50. The 'Source Language' is set to 'English (American)'. There are three tabs: 'Target (1:1)', 'Target (1:N)', and 'Target (N:N)'. The 'Target (1:1)' tab is active, showing 'Target Language' set to 'German (Deutsch)' and 'Translation Engine' set to 'Claude'. There are two checkboxes: 'Enable AI contextual memory (Uses more tokens)' and 'Enable Glossary', both of which are unchecked. At the bottom, there are 'Cancel' and 'Save' buttons.

In the "Create New Project" window, you can set the project name, source language, target language, translation engines, and whether to enable the "Enable AI contextual memory (Uses

more tokens)" and "Enable Glossary" options. After creating and configuring the project, you can begin file translation. Click the "Add Files" button to add files for translation, or drag the files to be translated into the project file area to start translation. Supports translating files in formats such as pdf, word, ppt, excel, txt, srt, SDLXLIFF/MQXLIFF, etc.

Target Option Descriptions

Target(1:1): Uses one translation engine to translate a file into one target language. You need to select Target(1:1) when creating or editing a project.



The screenshot shows the 'Edit Project' dialog box with the following configuration:

- Project Name:** EnglishToSimplifiedChinese (26/50 characters)
- Source Language:** English (American)
- Target Option:** Target (1:1) (Selected)
- Target Language:** Chinese (Simplified, 简体中文)
- Translation Engine:** OpenAI
- API Settings:** (Icon)
- Options:**
 - Enable AI contextual memory (Uses more tokens)
 - Enable Glossary
- Buttons:** Cancel, Save

For example, if you want to use the OpenAI translation engine to translate English into Simplified Chinese, you can configure the project as shown in the image above. After dragging a file into this type of project, ITransBook will translate it and generate one translated file, which is the OpenAI Chinese translation file.

Target(1:N): Uses multiple translation engines to translate a file into one target language. You need to select Target(1:N) when creating or editing a project.

Edit Project ✕

Project Name
EnglishToFrench 15/50

Source Language
English (American) ▼

Target (1:1) **Target (1:N)** Target (N:N) 🏠 API Settings

Target Language
French (français) ▼

Translation Engines
🌀 OpenAI ✕ 🔗 DeepL ✕ ▼

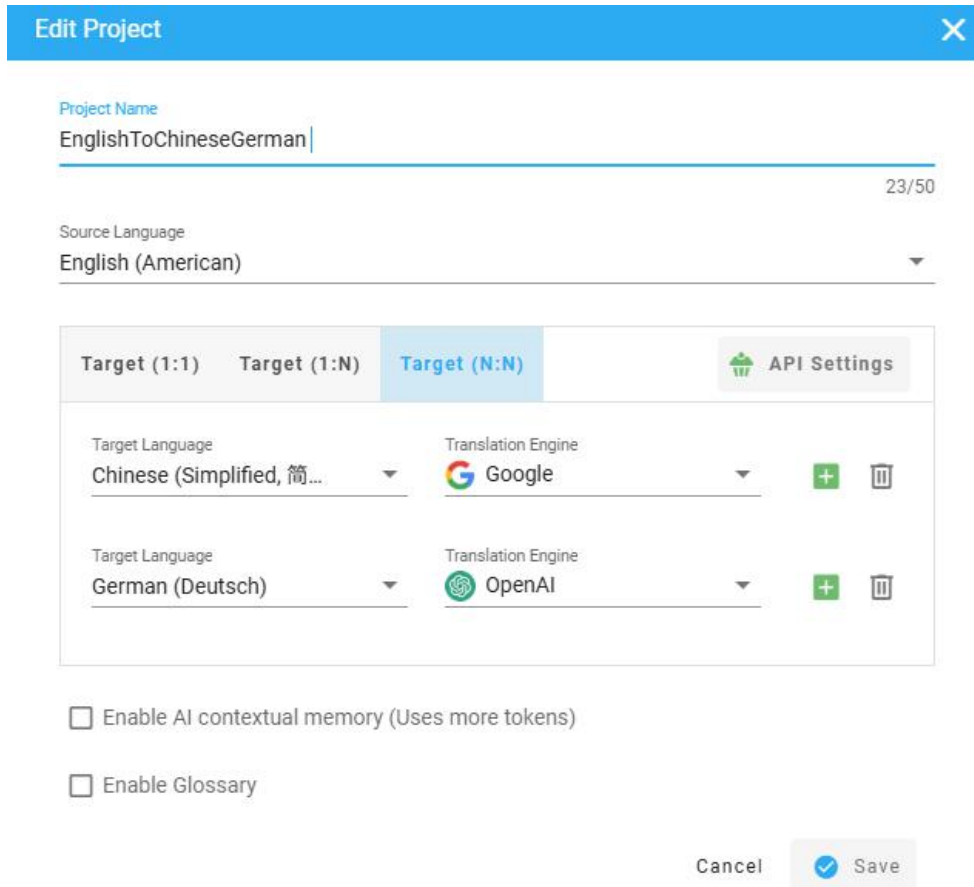
Enable AI contextual memory (Uses more tokens)

Enable Glossary

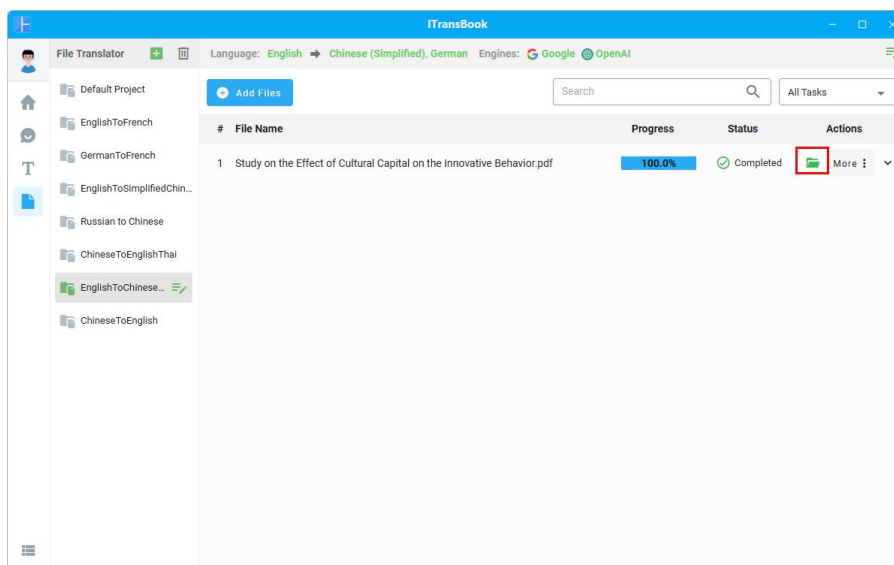
Cancel ✔ Save

For example, if you want to use both the OpenAI and DeepL translation engines to translate English into French, you can configure the project as shown in the image above. After dragging a file into this type of project, ITransBook will translate it and generate two translated files: one OpenAI French translation file and one DeepL French translation file.

Target(N:N): Uses multiple translation engines to translate a file into multiple target languages. You need to select Target(N:N) when creating or editing a project.



For example, if you want to use Google to translate English into Simplified Chinese and use OpenAI to translate English into German, you can configure the project as shown in the image above. After dragging a file into this type of project, ITransBook will translate it and generate two translated files: one Google Chinese translation file and one OpenAI German translation file.

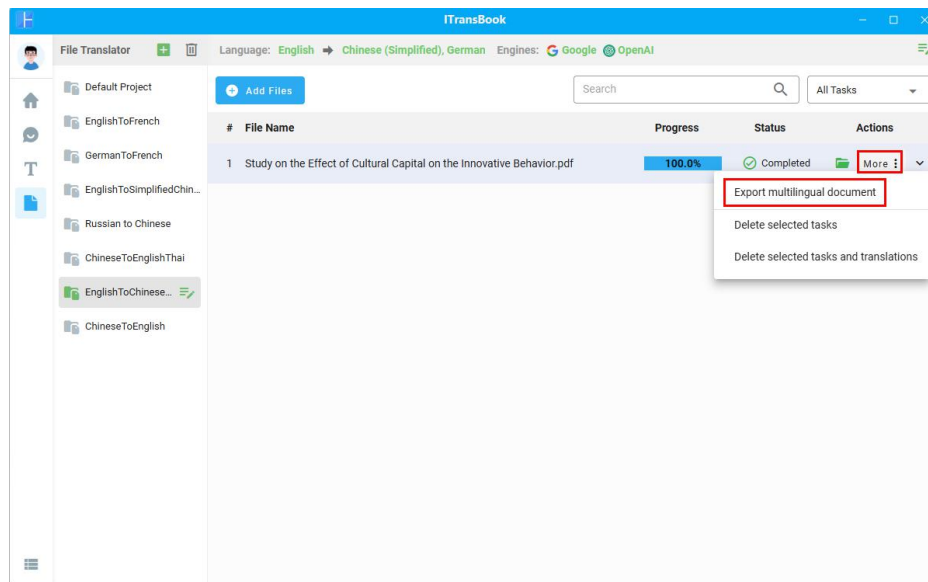


Drag the file to be translated into the project translation area, and ITransBook will automatically start translating. When the Progress bar shows 100.0%, it indicates the translation is complete. Click the folder button to proceed to the translation output directory.

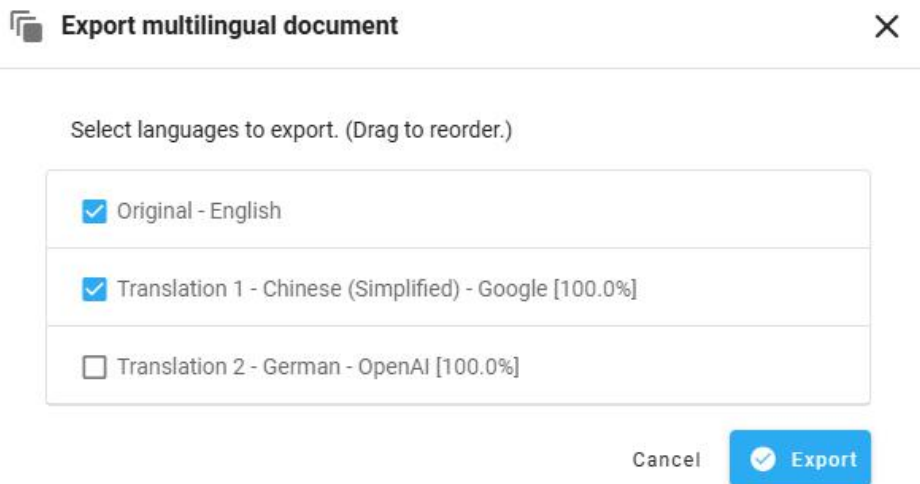
Study on the Effect of Cultural Capital on the Innovative Behavior(en-US + zh-Hans_1 + de_1).docx	2026/1/16 15:16	DOCX 文档	23 KB
Study on the Effect of Cultural Capital on the Innovative Behavior(de_1).docx	2026/1/16 15:15	DOCX 文档	16 KB
Study on the Effect of Cultural Capital on the Innovative Behavior(zh-Hans_1).docx	2026/1/16 15:15	DOCX 文档	16 KB

Generating Multilingual Side-by-Side Translation Documents

Click the **More** button, then click "Export multilingual document" in the pop-up window.



In the "Export multilingual document" window, select the languages to export, then click the "Export" button to generate a multilingual side-by-side translation document.

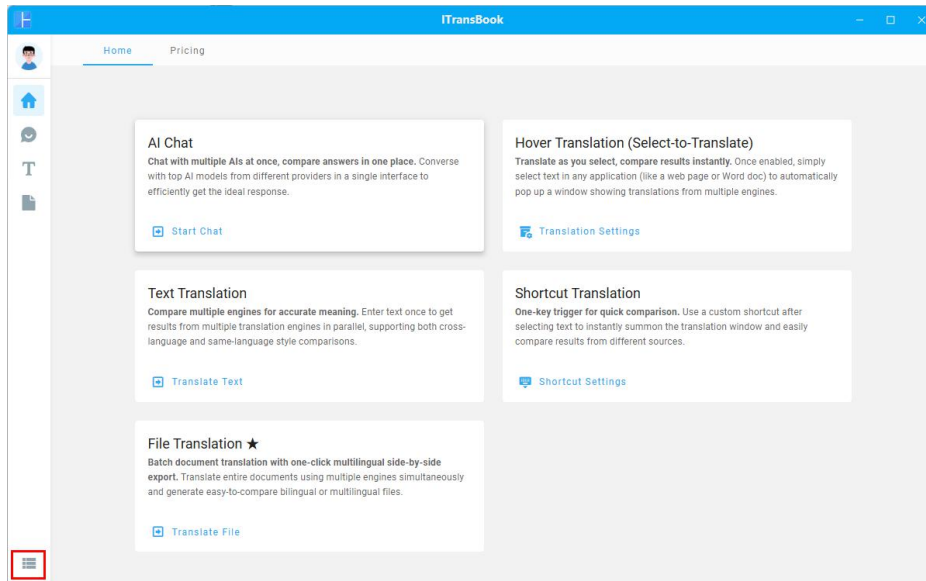



V API Settings

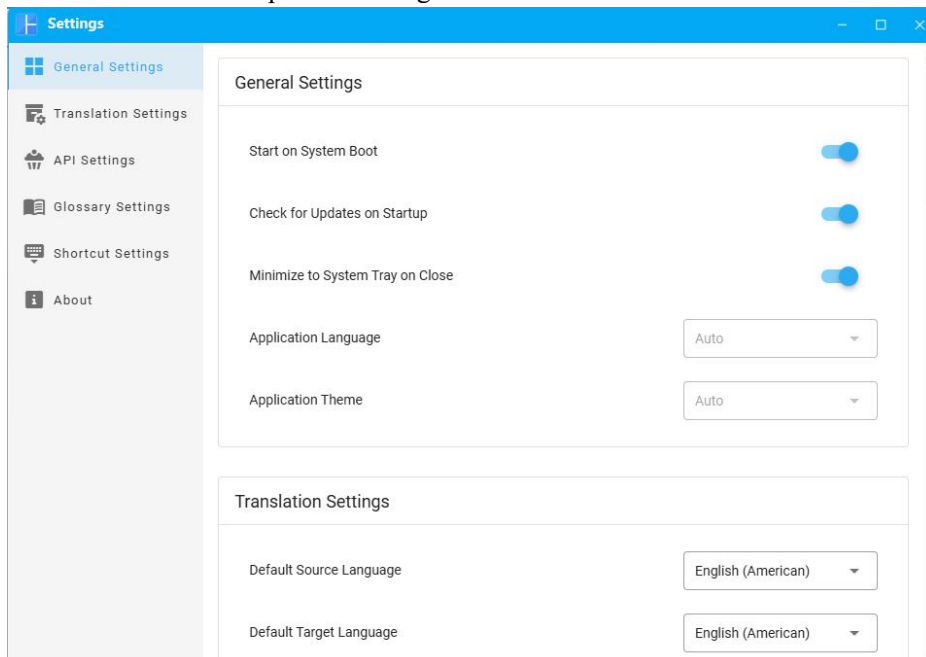
Purchase Credit Packages
No API keys setup needed. Purchase more credits at once for lower unit prices. Credits never expire.

10,000 Credits \$15.00	30,000 Credits \$30.00	300,000 Credits \$260.00
---------------------------	---------------------------	-----------------------------

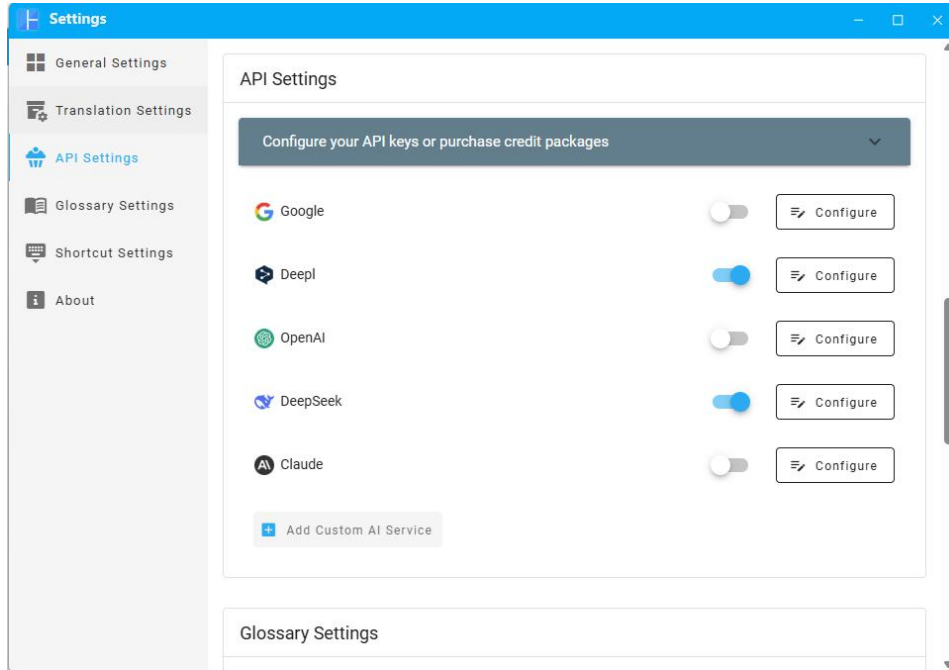
You can purchase credit packages to use Google, DeepL, OpenAI, DeepSeek, or Claude for translation and chat without configuring API keys. You can also configure the API keys for these services yourself. Below we explain how to configure the API keys for these services.



Click the  button to open the settings window.



In the settings window, click the "API Settings" button.



You can configure the API for each translation engine in the API Settings area.

5.1 Google API


Step 1: Log in or create a Google account

- Visit the Google Cloud Console website: <https://console.cloud.google.com>
- If you already have a Google account, please log in using your credentials. Otherwise, create a new account by clicking the "Add account" button and following the registration process.

Step 2: Create a new project

- Navigate to the Cloud Platform Console. Click the small arrow pointing down from the top bar, then click the "New Project" button in the pop-up window.

Select a project

 NEW PROJECT

Search projects and folders

RECENT STARRED ALL


	Name	ID
 	Cool Plugins 	cool-plugins
  	My First Project 	shaped-snowfall-386807

CANCEL OPEN


- Now, enter your project name and click "Create".

Google Cloud

New Project

Project name *
Cool Plugins 

Project ID: cool-plugins. It cannot be changed later. [EDIT](#)

Location *
 No organization [BROWSE](#)

Parent organization or folder

create a new project

Step 3: Enable the Google Cloud Translation API

- After selecting the new translation project, navigate to the left hamburger menu and select APIs & Services.

Welcome

You're working in Cool Plugins

Project number: 684003334699 Project ID: cool-plugins

[Dashboard](#) [Recommendations](#)

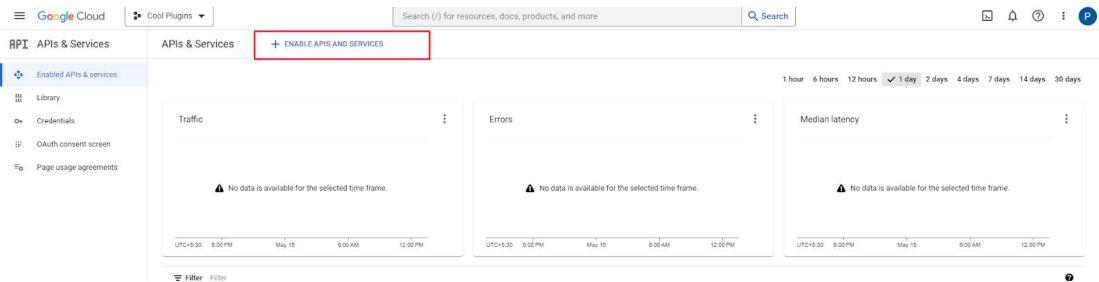
- Create a VM
- Run a query in BigQuery
- Create a GKE cluster
- Create a storage bucket

Quick access

- RPI APIs & Services**
- IAM & Admin
- Billing
- Compute Engine
- Cloud Storage
- BigQuery
- VPC network
- Kubernetes Engine
- View all products

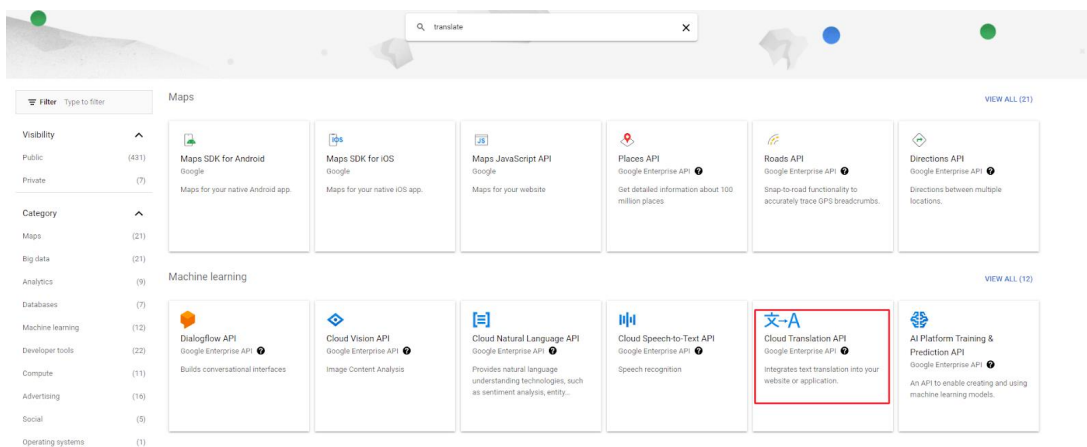
API Services

- Then, in your dashboard, select the "+ Enable APIs and Services" button to enable the Google Translation API.

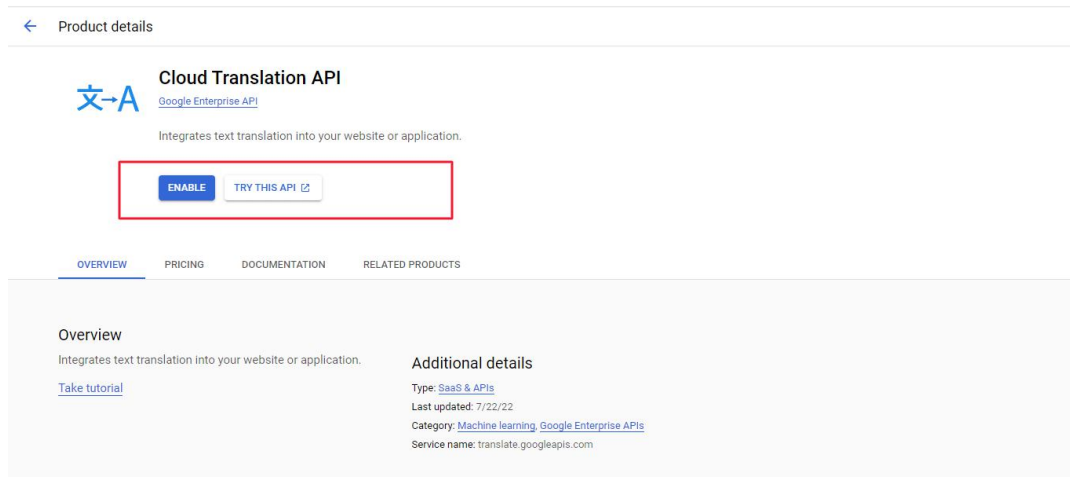


Enable API Services

- This will launch the API library. You must enter "Cloud Translation API" in the search bar. Select it and click Enable.



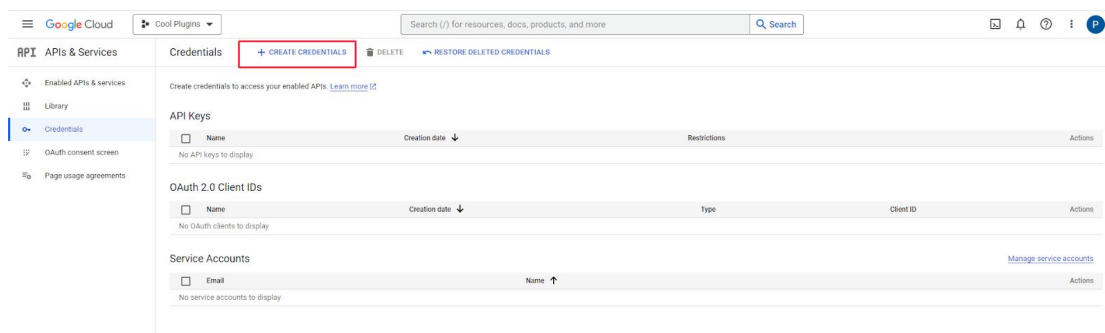
Translate



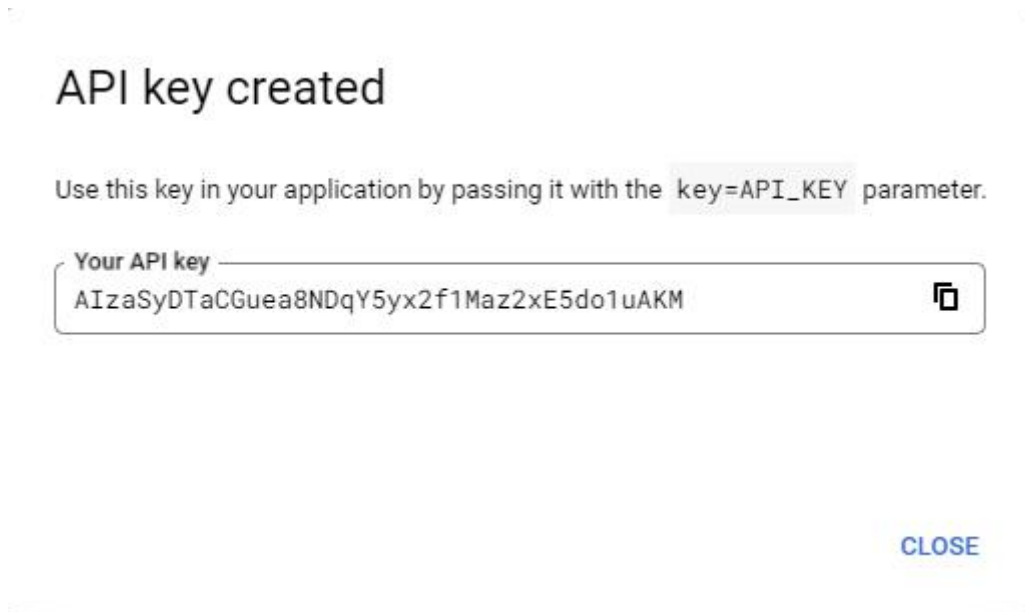
Cloud Translation API

Step 4: Generate an API Key

- Then, on the sidebar, navigate to the Credentials tab. At the top of the page, click the "Create Credentials" button and select "API key" from the dropdown menu.



- Your API key will now be automatically generated.



- Copy the API key into the Google configuration in ITransBook.

5.2 Deepl API

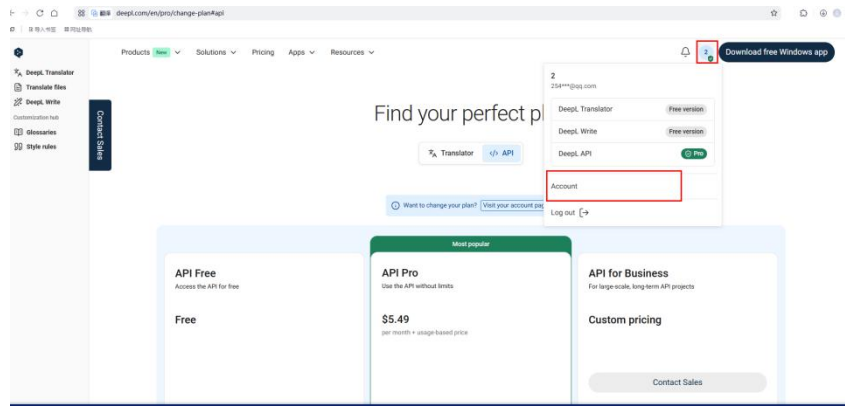
Step 1: Log in or create a Deepl account

- [Visit www.deepl.com](http://www.deepl.com)
- Click the "Log in" button and log in using your credentials. If you don't have a Deepl account yet, click the "Sign up" button to create a new account.

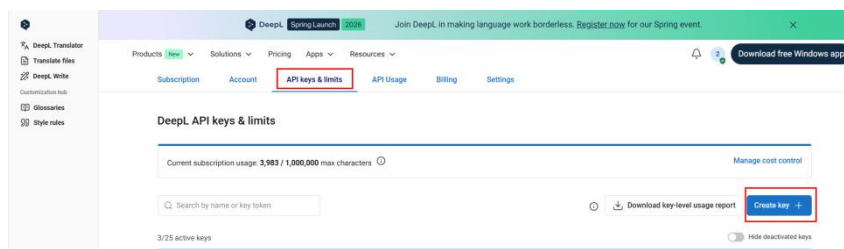
Step 2: Register for DeepL API Free or order DeepL API Pro

- [Visit www.deepl.com/en/pro#api](http://www.deepl.com/en/pro#api)
- Choose to either register for DeepL API Free for free or order DeepL API Pro immediately.

Step 3: Generate an API Key



Click the account icon, then click the "Account" button in the pop-up window.



Click "API keys & limits", then click the "Create key" button to create an API key. Copy the API key into the DeepL configuration in ITransBook.

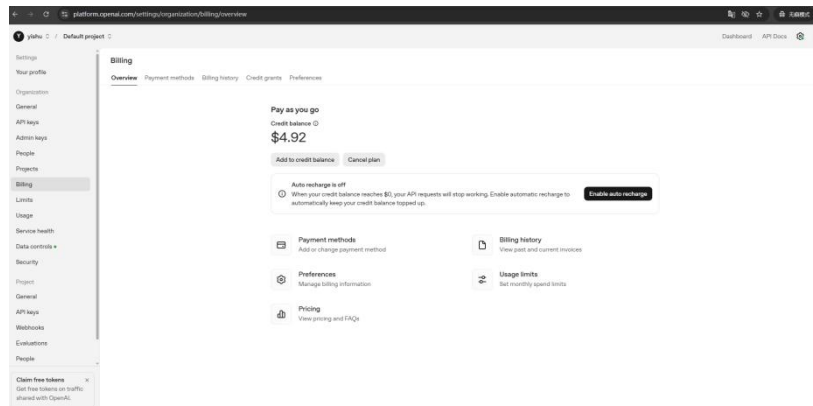
5.3 OpenAI API

Step 1: Log in or create an OpenAI account

- Visit <https://platform.openai.com>
- If you already have an OpenAI account, please log in using your credentials. If you don't have an OpenAI account yet, create a new account.

Step 2: Add Credits

- Visit <https://platform.openai.com/settings/organization/billing/overview>
- Click the "Add to credit balance" button to add credits.



Step 3: Create an API Key

- Click "API keys" on the left, then click the "Create new secret key" button to create an API key.
- After creating the API key, copy the API key into the OpenAI configuration in ITransBook.

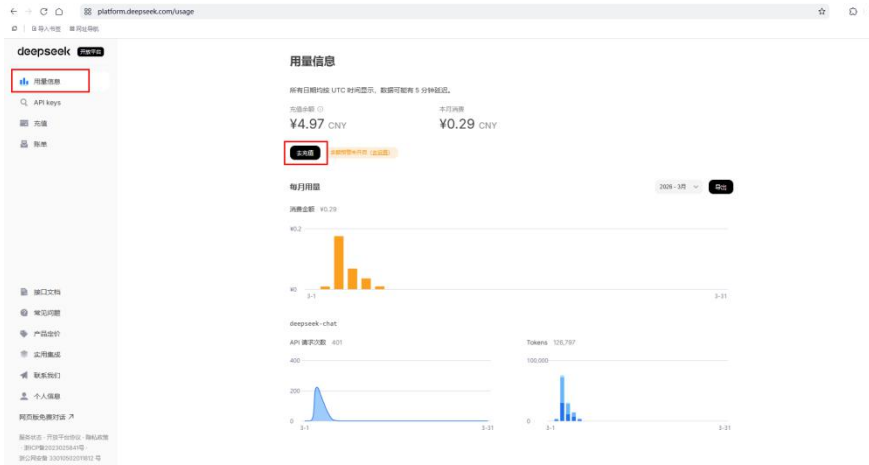
5.4 DeepSeek API

Step 1: Log in or create a DeepSeek account

- Visit https://platform.deepseek.com/sign_in
- If you already have a DeepSeek account, please log in using your credentials. If you don't have a DeepSeek account yet, click the "立即注册" button to create a new account.

Step 2: Add Credits

- Visit <https://platform.deepseek.com/usage>
- Click the "去充值" button to add credits.



Step 3: Create an API Key

- Click "API keys" on the left, then click the "创建 API key" button to create an API key.
- After creating the API key, copy the API key into the DeepSeek configuration in ITransBook.

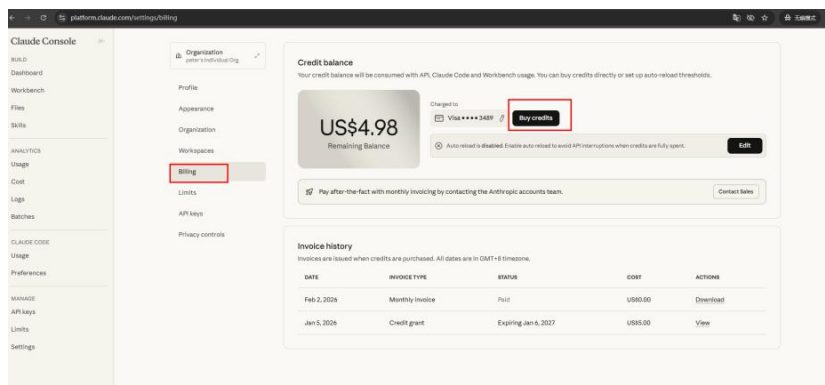
5.5 Claude API

Step 1: Log in or create a Claude account

- Visit <https://platform.claude.com>
- If you already have a Claude account, please log in using your credentials. If you don't have a Claude account yet, create a new account.

Step 2: Add Credits

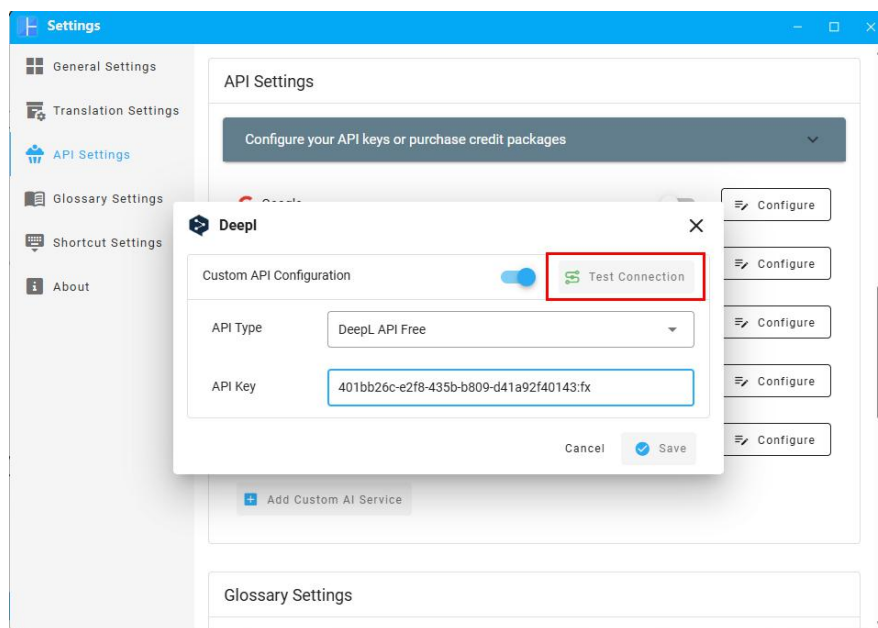
- Visit <https://platform.claude.com/settings/billing>
- Click the "Buy credits" button to add credits.



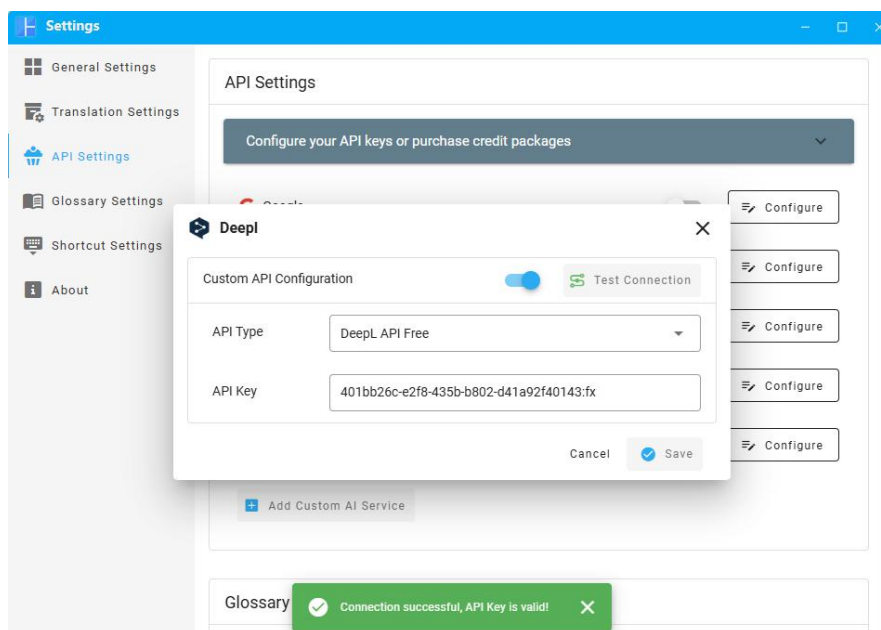
Step 3: Create an API Key

- Click "API keys" on the left, then click the "Create key" button to create an API key.
- After creating the API key, copy the API key into the Claude configuration in ITransBook.

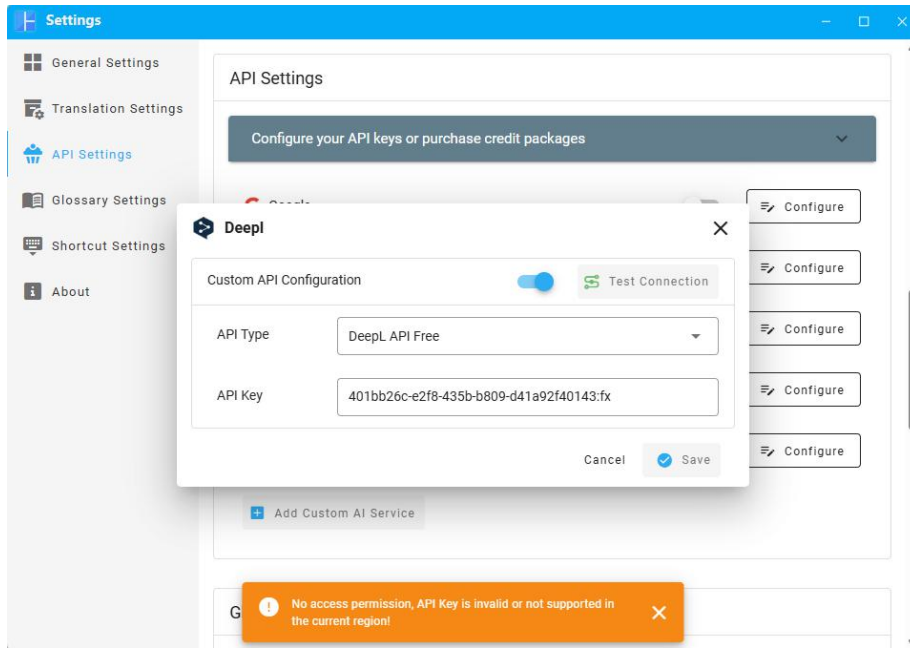
5.6 API Test



After configuring the API key, you can click the “Test Connection” button to verify whether the API key is valid.

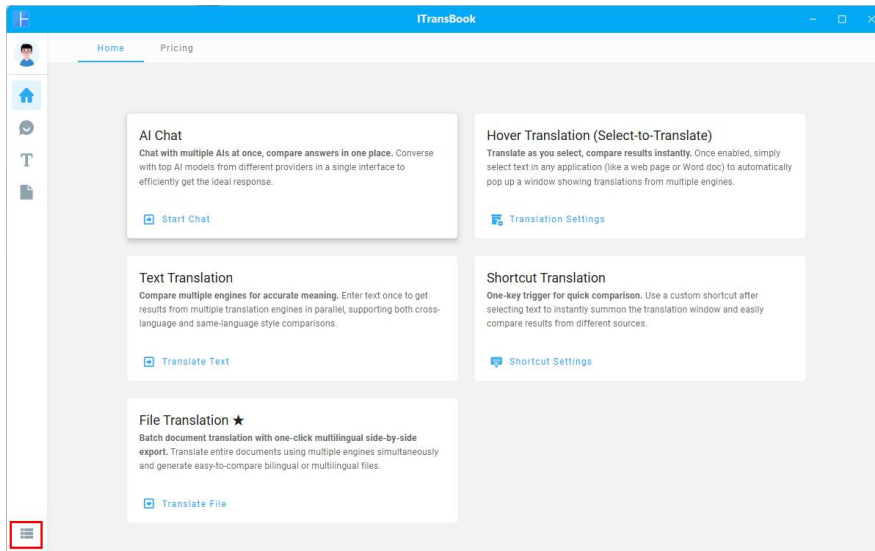



If the message “Connection successful, API key is valid!” appears, the API key is valid.

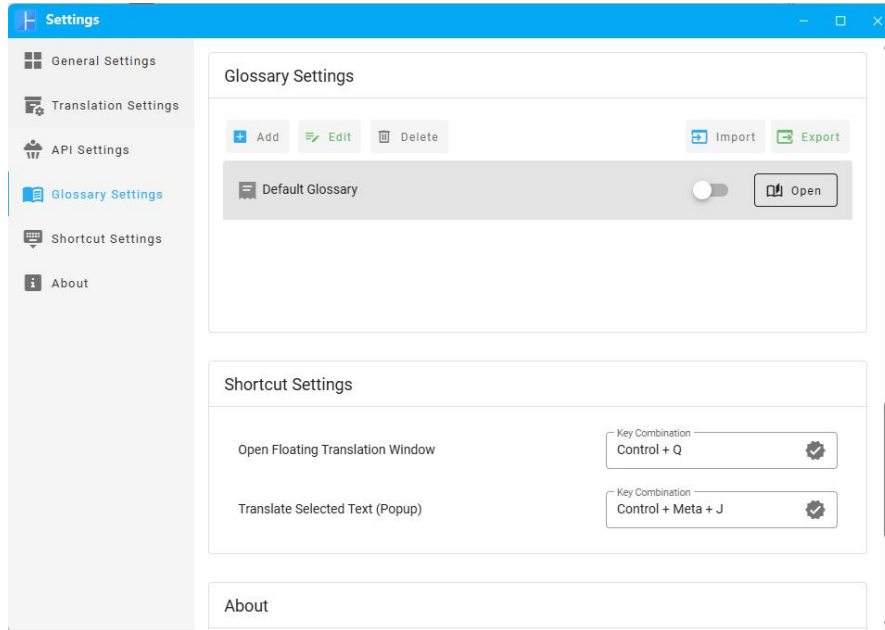


If the message “No access permission, API key is invalid or not supported in the current region!” appears, the API key is invalid.

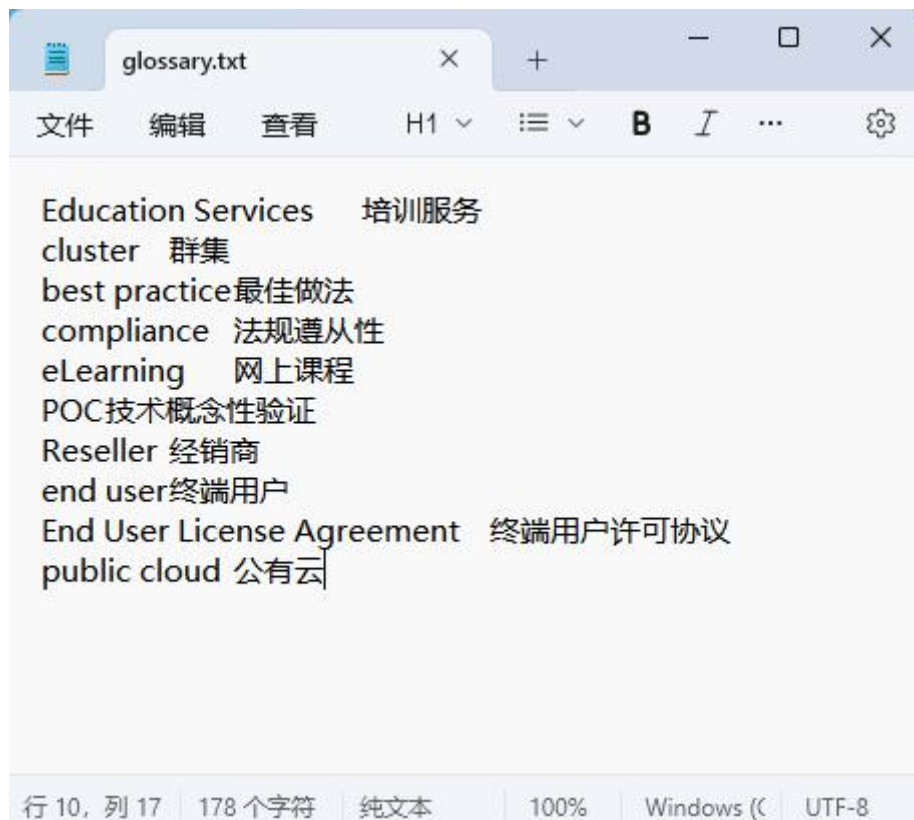
VI Glossary Settings



Click the  button to open the settings window.



In the Settings window, click the "Glossary Settings" button. You can click the "Add" button to create a glossary and then add terms to it. You can also click the "Import" button to create a glossary by importing an existing CSV or TXT format glossary file.



This is an example of a TXT format glossary file. Terms and their definitions are separated by a Tab key, for example, "Education Service 培训服务". Please set the encoding of the TXT format glossary file to UTF-8.

	A	B	C	D	E	F	G	H
1	Education	培训服务						
2	cluster	群集						
3	best prac	最佳做法						
4	complianc	法规遵从性						
5	eLearning	网上课程						
6	POC	技术概念性验证						
7	Reseller	经销商						
8	end user	终端用户						
9	End User	终端用户许可协议						
10	public cl	公有云						
11	best prac	最佳做法						
12								
13								
14								
15								
16								

This is an example of a CSV format glossary file. Column A contains the terms, and Column B contains the definitions. Please set the encoding of the CSV format glossary file to UTF-8.