

User Guide of XIPU AI Platform

375 Zhefei Zhu Tue, Jan 2, 2024 XIPU AI Platform

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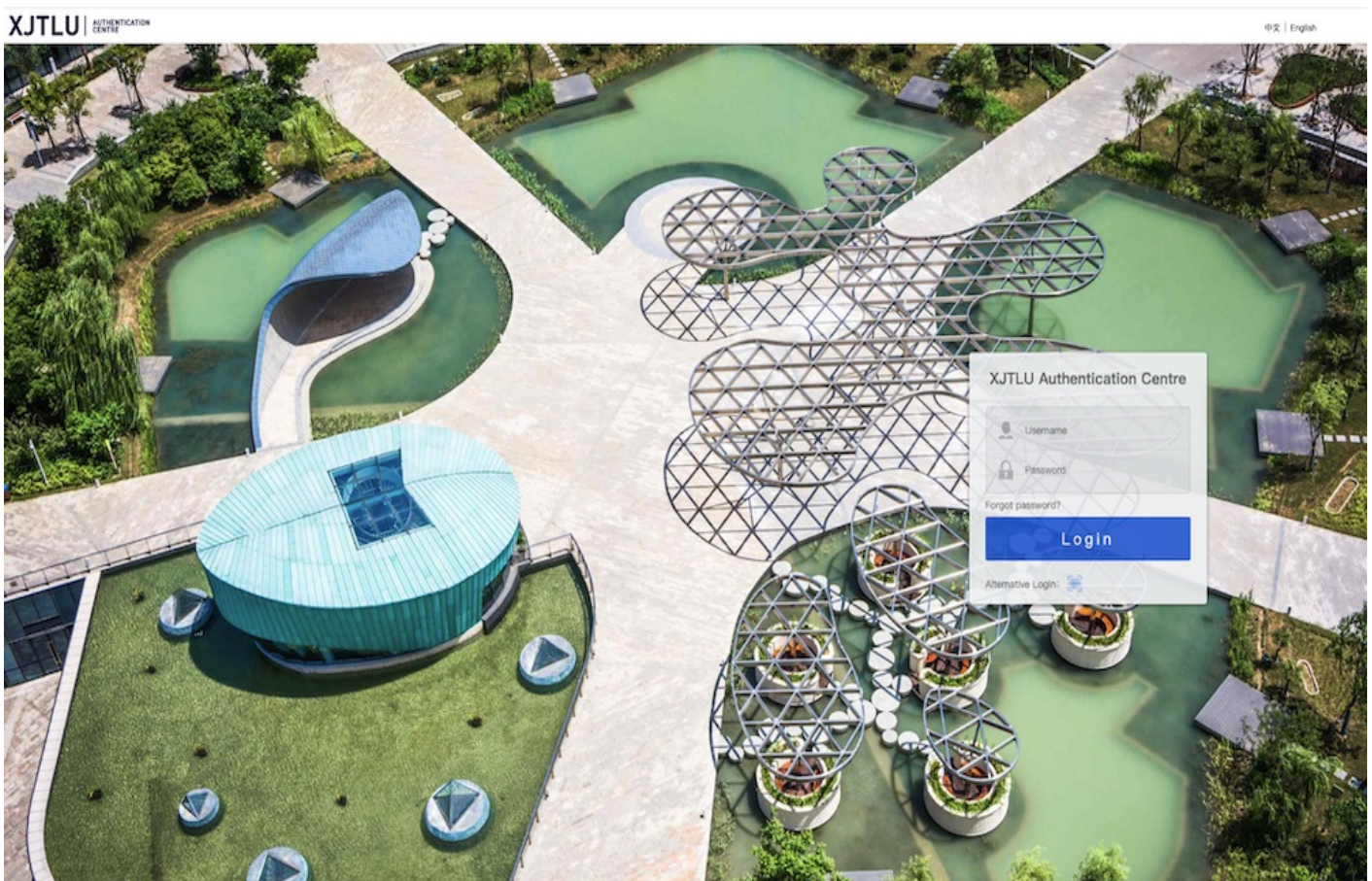
XJTLU ChatGPT platform – XIPU AI (西浦) Platform developed by Learning Mall is built on the OpenAI GPT model. With its array of innovative features, users are empowered to engage with an AI assistant in an authentic and interactive manner.

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1: Access and Login

Please access <https://xipuai.xjtlu.edu.cn/> , and log in with XJTLU account and password.



2: Landing page

Upon successful login, users will be directed to a landing page to engage in seamless conversations with our AI-powered chatbot in the designated text area.

XJTU XIPU AI
登录

GPT 3.5

export

New Chat

+ New Chat

Call for T&L Cases

Clear conversations

中文

Log out

Terms of Use

- XIPU AI Platform provides support for teaching and research. **This platform requires real-name authentication and use of the campus network.** Please note that all chat records on this platform will be recorded and properly stored by the backend system.
- XIPU AI Platform is built based on Microsoft Azure OpenAI model, and the response speed is subject to the location of Microsoft server and computing power, with an average interaction time of 5-10 seconds.
- Please ensure that you have carefully considered the question and clearly described it before asking.
- Please refrain from infringing on the rights of others and avoid sensitive information such as personal privacy and business secrets. It is important to ensure that your inquiries do not violate any national laws and regulations.
- Please use formal language while asking questions and avoid using abbreviations, slang, or internet language which are considered non-standard forms of expression.
- Please use XIPU AI platform responsibly.** If the submitted question involves sensitive topics such as politics, religion, race and so forth, and causes unnecessary disputes and misunderstandings, or violates the laws and regulations related to the use of the Internet, the relevant consequences shall be borne by the user. The user's behavior and the content generated by Microsoft Azure Open AI do not represent the views of the XIPU AI platform or of the university.
- Please utilize XIPU-AI's resources reasonably and avoid malicious behaviors such as spamming or resource occupation while using XIPU-AI's services, as XIPU-AI's resources are limited.

Currently, XIPU AI Platform has Azure OpenAI nodes in use in the United Kingdom, Japan, Australia, Central Sweden, northern Switzerland, and Eastern Canada. Please note that each node has a limit on the number of requests. It is recommended to try to avoid peak usage times to ensure smooth response to your inquiries.

The above content is all generated by chatGPT

Text area

Translate To English

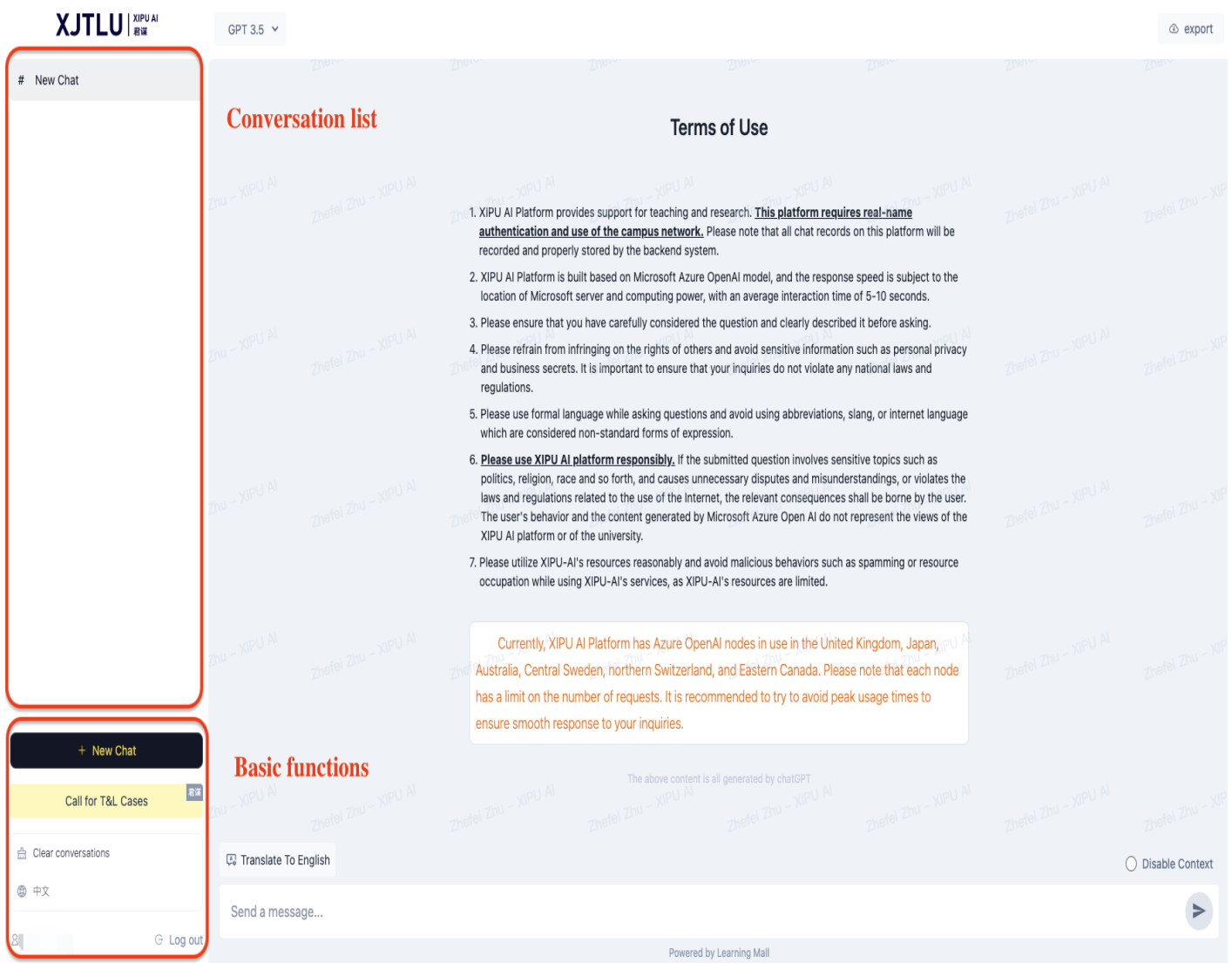
Disable Context

Send a message...

Powered by Learning Mall

Note: Please carefully read the Terms of Use on the landing page before using.

3: Basic function



Users will find a conversation list on the left of the landing page displaying their conversation history. There is also a set of intuitive function buttons, providing easy access to basic features and functionalities.

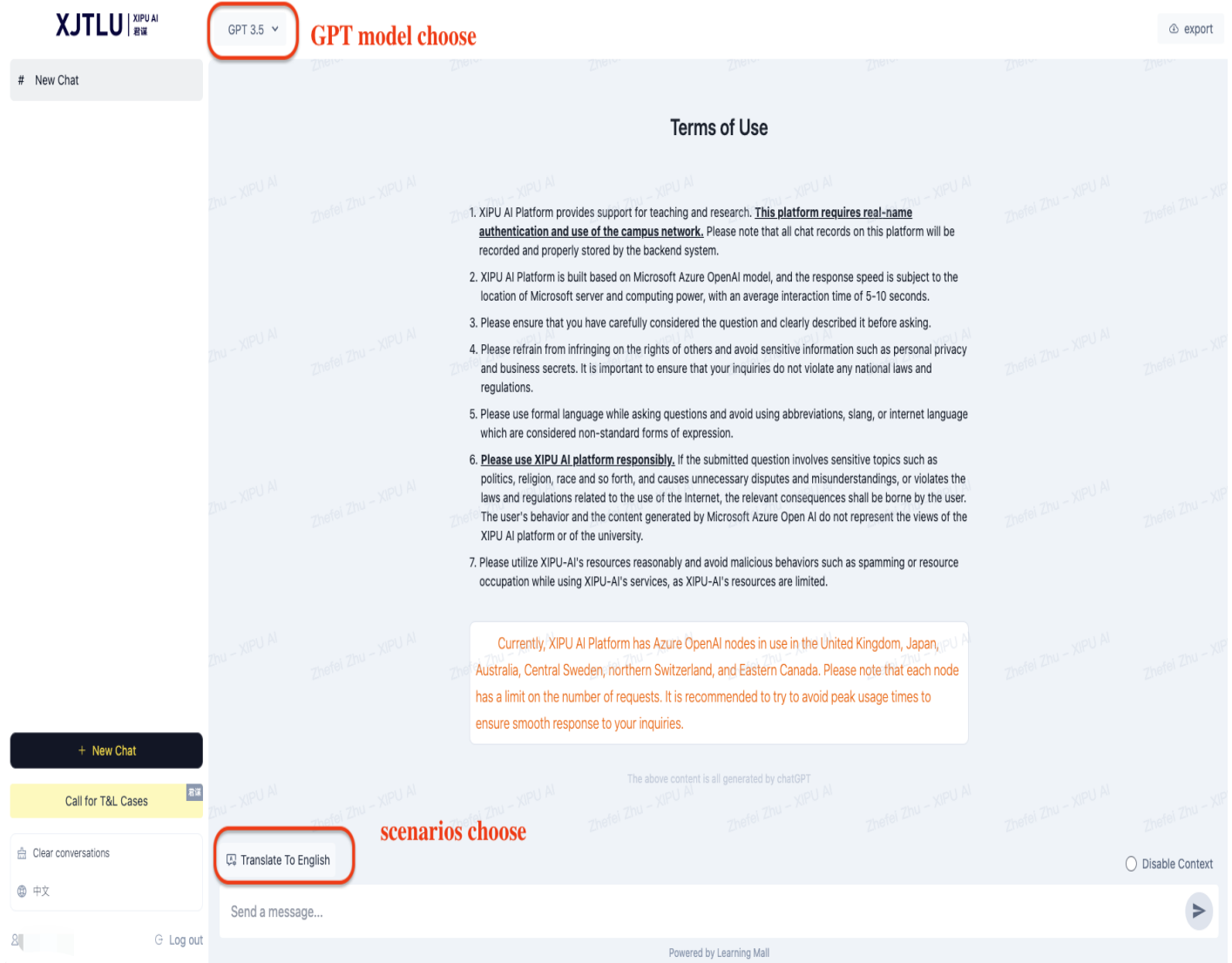
“+ New Chat”: To start a new conversation. Different conversations could help users to categorise their chat records effectively.

“Clear conversations”: To delete all conversation lists on the landing page.

“”or “English”: To switch display language.

“Log Out”: To log out from XIPU AI platform.

4: Advanced function



The top button: To choose from different GPT models. Currently, the Platform provides GPT 3.5 and GPT 4.

Scenarios shortcut buttons: Users could directly ask any questions without choosing use scenarios. Click and selecting the use scenarios could help users get the answers more efficiently.

Knowledge Base: Users can ask questions about the Learning Mall Core platforms, and XIPU AI platform will provide relevant solutions sourced from the Knowledge Base platform.

Content Polish: To help users to embellish the content and make them literary.

Content Summary: To help users refine key points and simplify content without affecting the overall content.

Translate to English: To help the users to translate their content to English.

Generate Images: To AI design images according to users' demand

5: Usage Limitation

	Character limit		Number limit for questions	
	Each question	Each answer	GPT 3.5	GPT 4
Student	4,000 English characters or 2,000 Chinese characters		1,500 questions monthly	800 questions monthly
Staff & PhD			No limit currently	1,500 questions monthly

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Appendix 2: References and links on related AI policies and guidelines

知普人工智能平台用户指南 CH

[UNESCO: Guidance for generative AI in education and research](#)

[Open AI: Terms of use](#)

[Yale University: AI Guidance](#)

[Harvard University: Guidelines for Using ChatGPT and other Generative AI tools at Harvard](#)

[UoL: Acceptable and Unacceptable use of Generative Artificial Intelligence in Assessment - Guidance for staff and students](#)

[UoL: Generative AI: Learning and teaching prompt templates](#)

[Monash University: Policy and practice guidance around acceptable and responsible use of AI technologies](#)