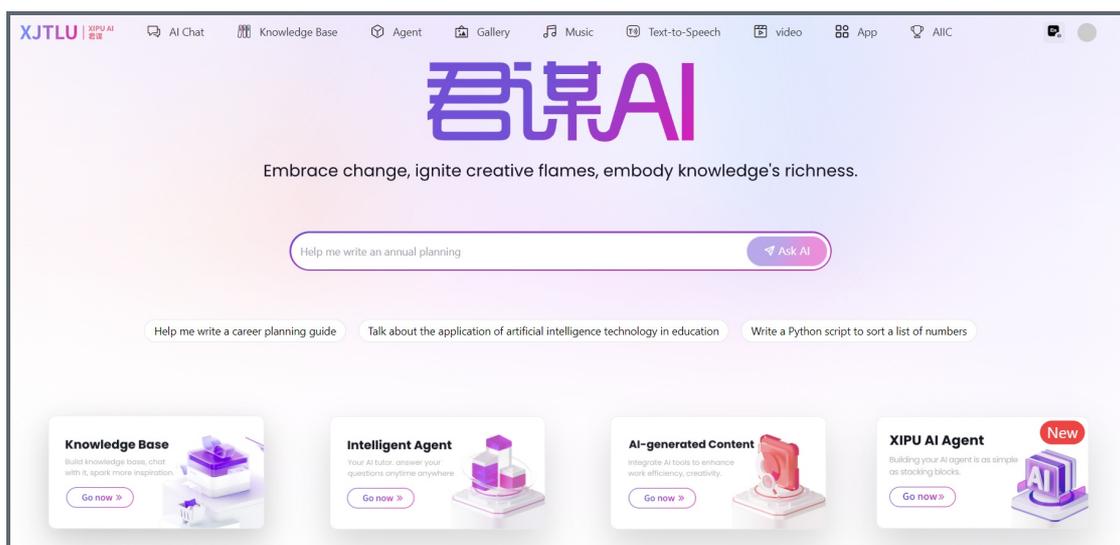


2. How to use AI Chat feature on XIPU AI platform



An example of XIPU AI interface

What to know:

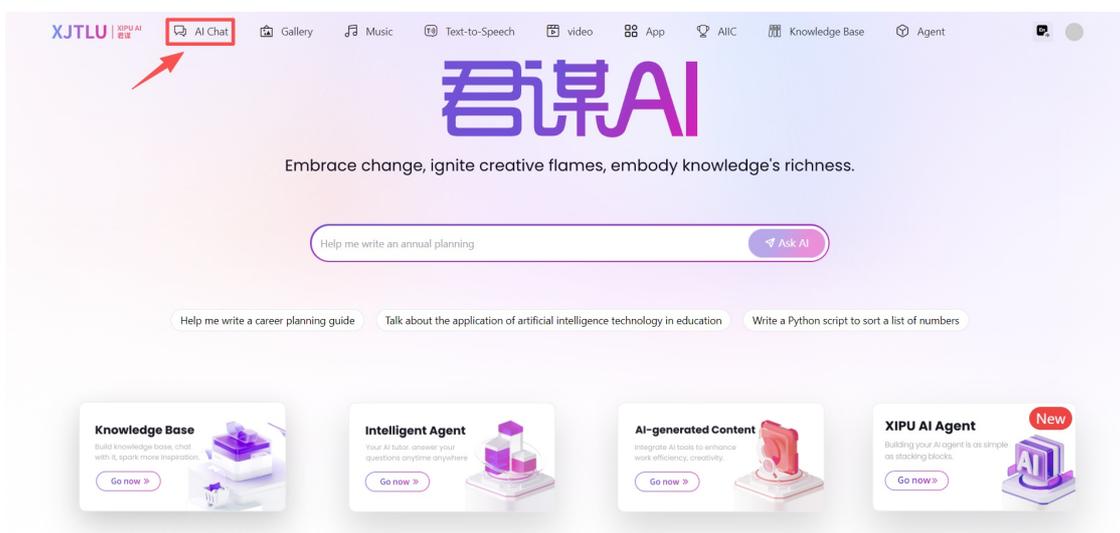
Welcome to XIPU AI Chat! Here's a step-by-step guide to help you get started.

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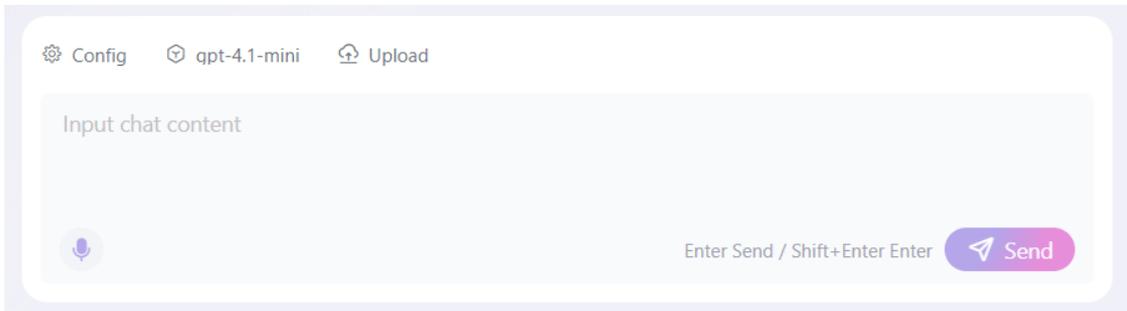
Step 1: Access the Platform

Visit XIPU AI via <https://xipuai.xjtlu.edu.cn/v3/index> and click the "AI Chat" button to launch the chat interface.



Step 2: Configure Your Chat

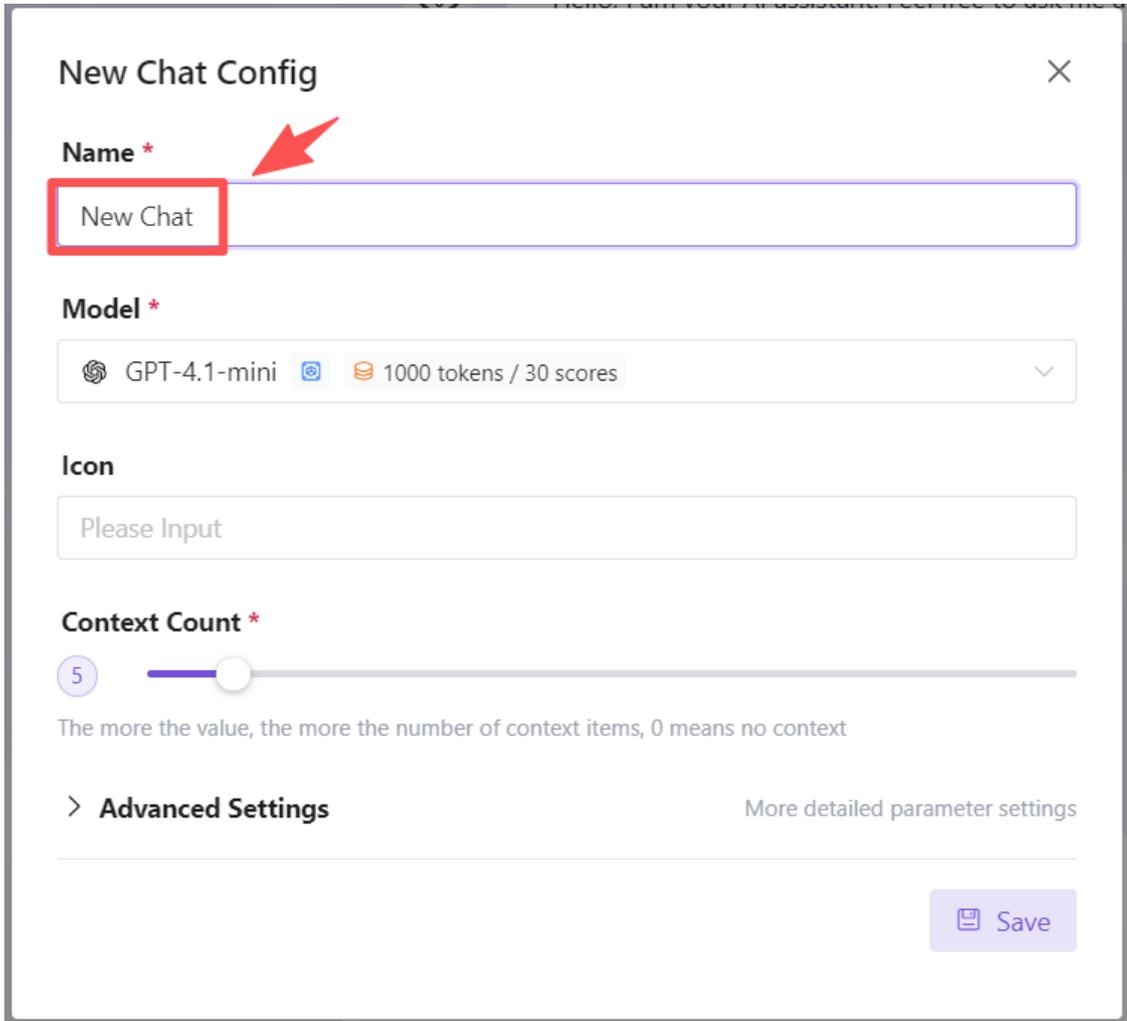
Click the "Config" button to customize your chat settings. You'll see the following options:



The screenshot shows a chat interface with a top navigation bar containing 'Config', 'gpt-4.1-mini', and 'Upload'. Below this is a large text input area labeled 'Input chat content'. At the bottom of the input area, there is a microphone icon on the left and a 'Send' button on the right. The 'Send' button is a purple pill-shaped button with a white paper plane icon and the text 'Send'. Above the 'Send' button, the text 'Enter Send / Shift+Enter Enter' is displayed.

Name

Customize your chat room's name to make it easily identifiable.



The screenshot shows a 'New Chat Config' dialog box with a close button (X) in the top right corner. The dialog contains several settings:

- Name ***: A text input field containing 'New Chat'. The field is highlighted with a red border, and a red arrow points to it from the left.
- Model ***: A dropdown menu showing 'GPT-4.1-mini' with a token limit of '1000 tokens / 30 scores'.
- Icon**: A text input field containing 'Please Input'.
- Context Count ***: A slider control set to the value '5'. Below the slider, it says 'The more the value, the more the number of context items, 0 means no context'.
- Advanced Settings**: A section header with a right-pointing chevron and the text 'More detailed parameter settings'.
- Save**: A purple button with a white document icon and the text 'Save'.

Model

Default: GPT-4.1-mini. Switch to other AI models via the dropdown for different response styles or capabilities.

New Chat Config

Name *

Model *

 GPT-4.1-mini   1000 tokens / 30 scores

Icon

Context Count *

5

The more the value, the more the number of context items, 0 means no context

> **Advanced Settings** More detailed parameter settings

[Save](#)

Icon
Choose an emoji as your chat room's visual icon.

New Chat Config

Name *

Model *

 GPT-4.1-mini   1000 tokens / 30 scores

Icon

Context Count *

5

The more the value, the more the number of context items, 0 means no context

> **Advanced Settings** More detailed parameter settings

[Save](#)

Context Count

Adjust how many prior messages the AI considers for context-aware replies (e.g., higher values improve continuity).

New Chat Config ✕

Name *

New Chat

Model *

GPT-4.1-mini 1000 tokens / 30 scores

Icon

Please Input

Context Count *

5

The more the value, the more the number of context items, 0 means no context

> **Advanced Settings** More detailed parameter settings

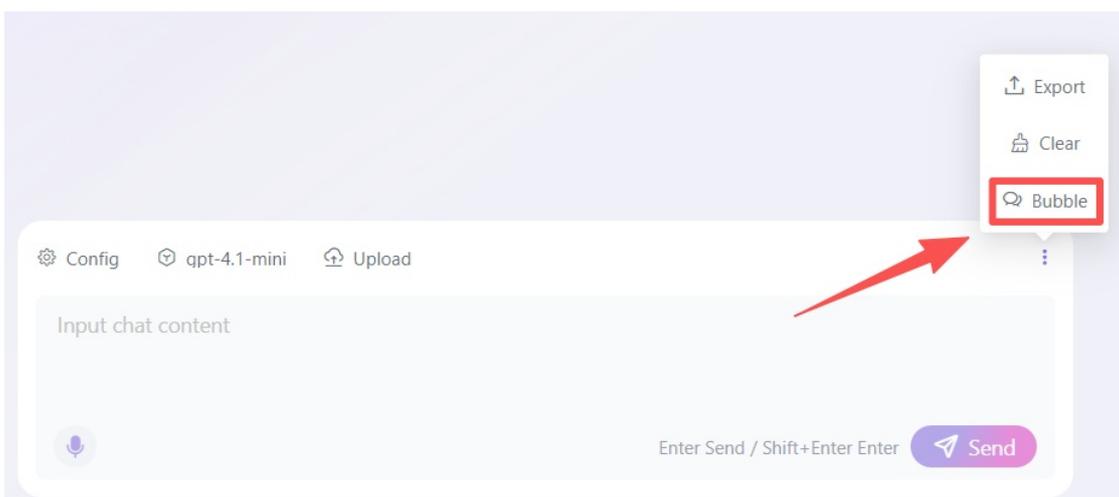
Save

Step 3: Explore Chat Features

After configuring, use these tools to enhance your experience:

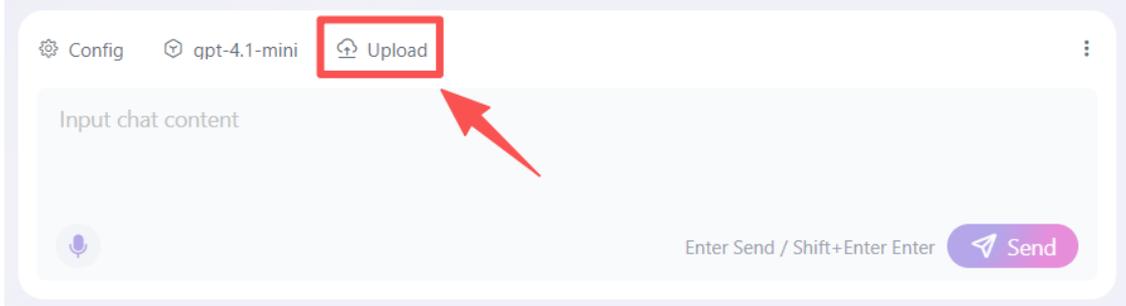
Bubble

Toggle between Bubble (conversational layout) or List (structured view) for chat display.



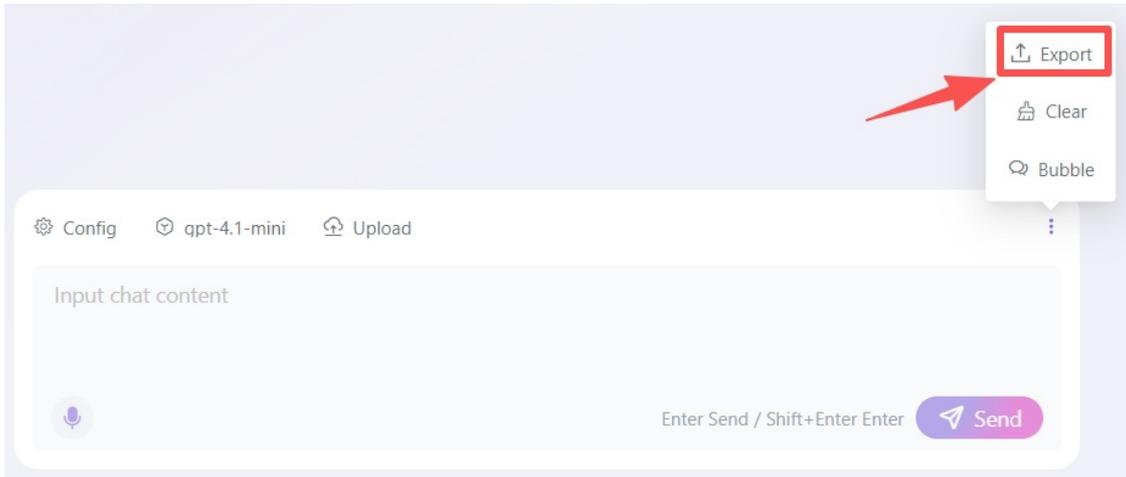
Upload

Add images to discuss or analyze visual content (supports common formats like JPG/PNG).



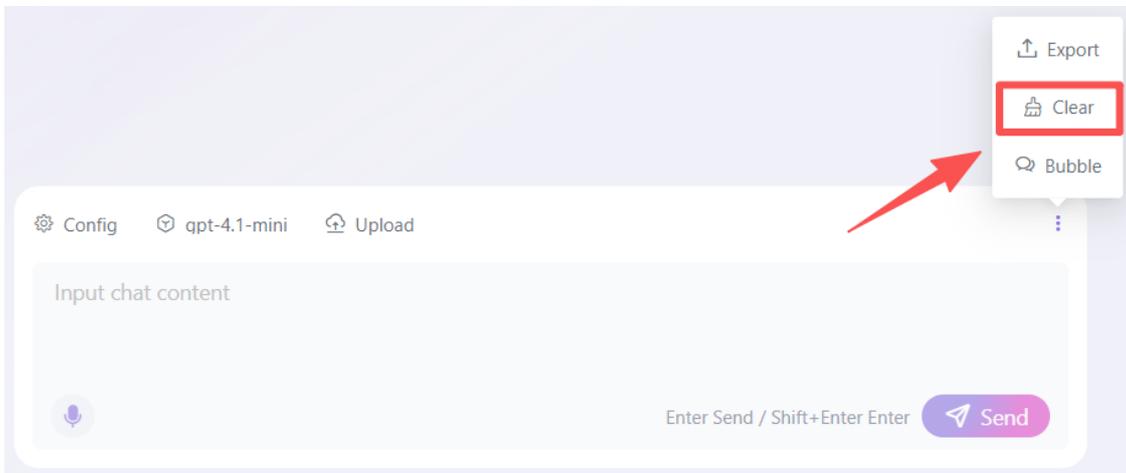
Export

Download the visible chat history in Markdown format.



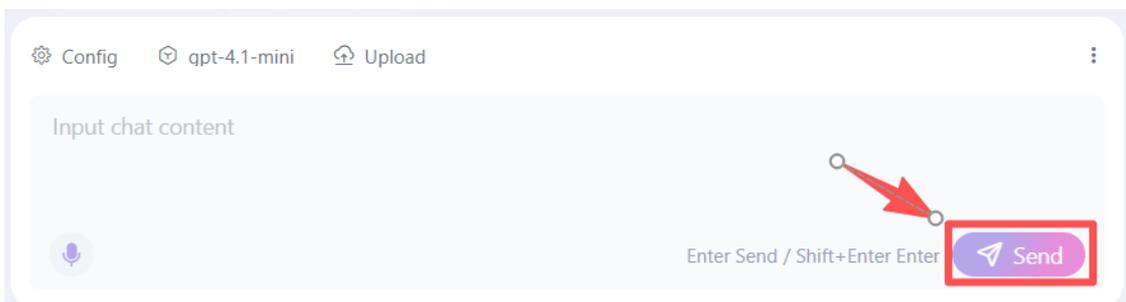
Clear

Delete all chat history in the current session.



Send

Submit your message to generate AI responses.

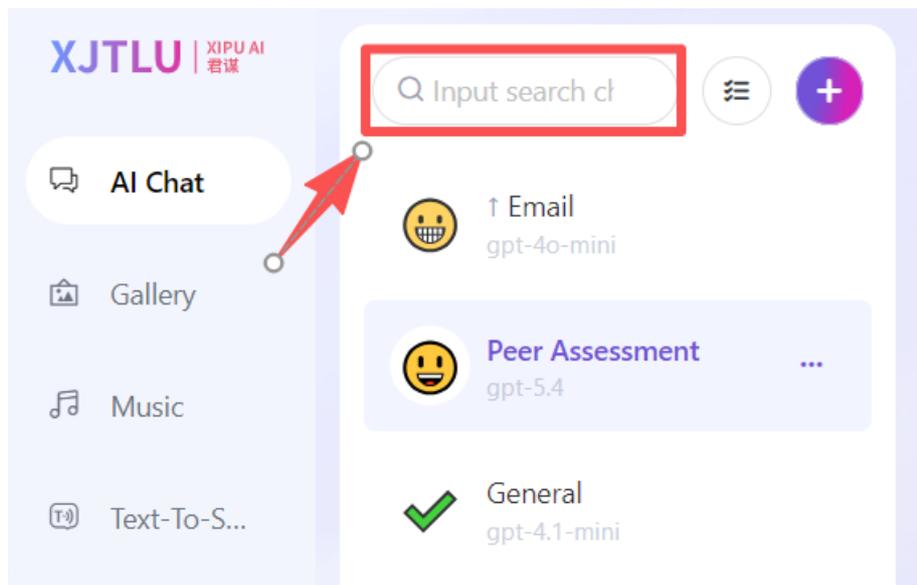


Step 4: Manage Chat Rooms

On the left panel:

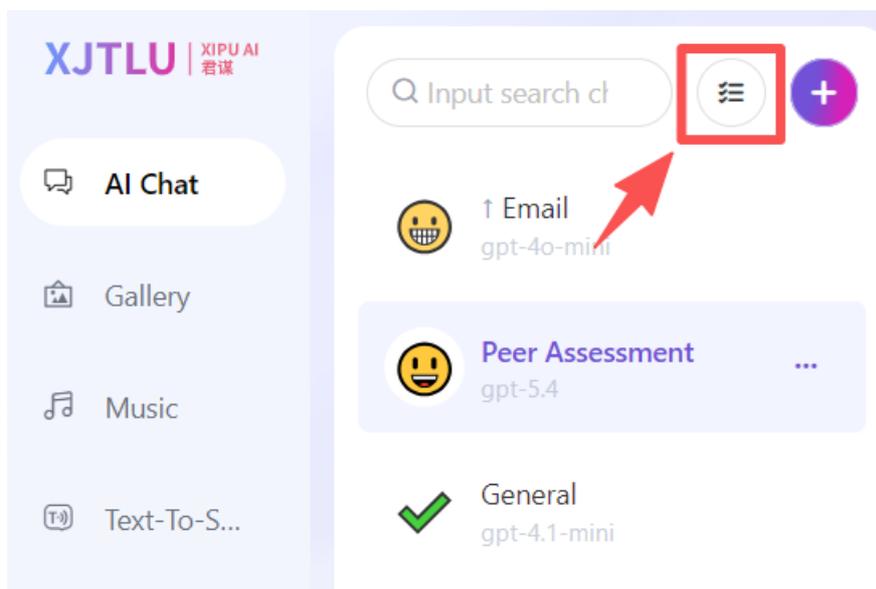
Search Tab

Find specific chat rooms by typing keywords.



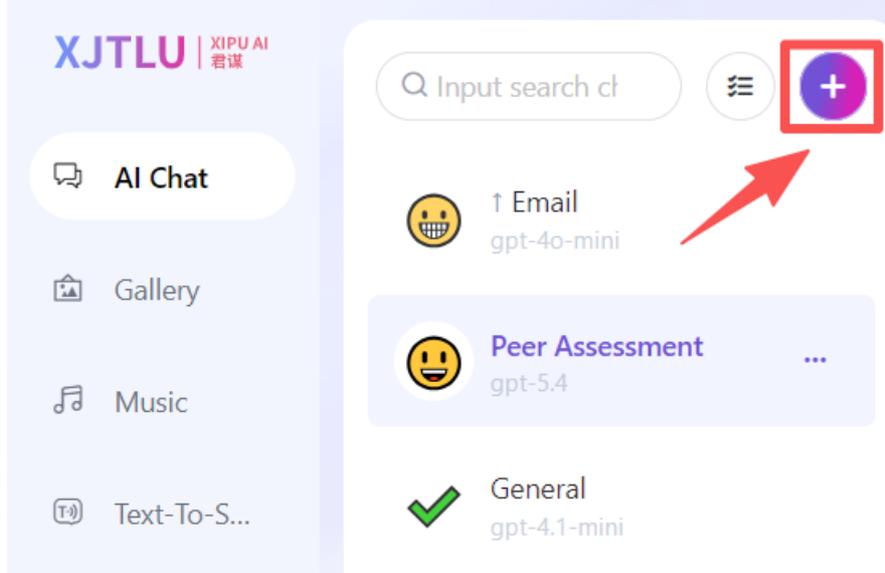
Batch Operation

Select multiple chat rooms to delete them in bulk.



+ Button

Click to create a new chat room.

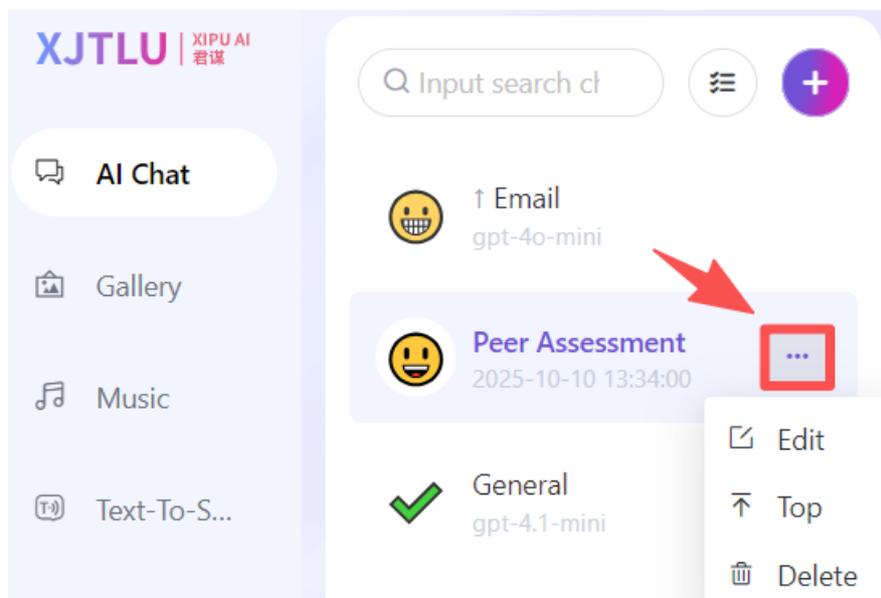


Three Dots (•••)

Edit: Configure the chat room.

Top: Pin important chats to the top.

Delete: Remove the chat room.



Next steps:

Now that you have a basic idea of how to use the AI chat feature, you may be interested in the following related articles:

[How to construct an AI Tutor \(XIPU AI Chat block\) on LM Core module page?](#)

[Construct Knowledge Base and Link back to the Module Page](#)