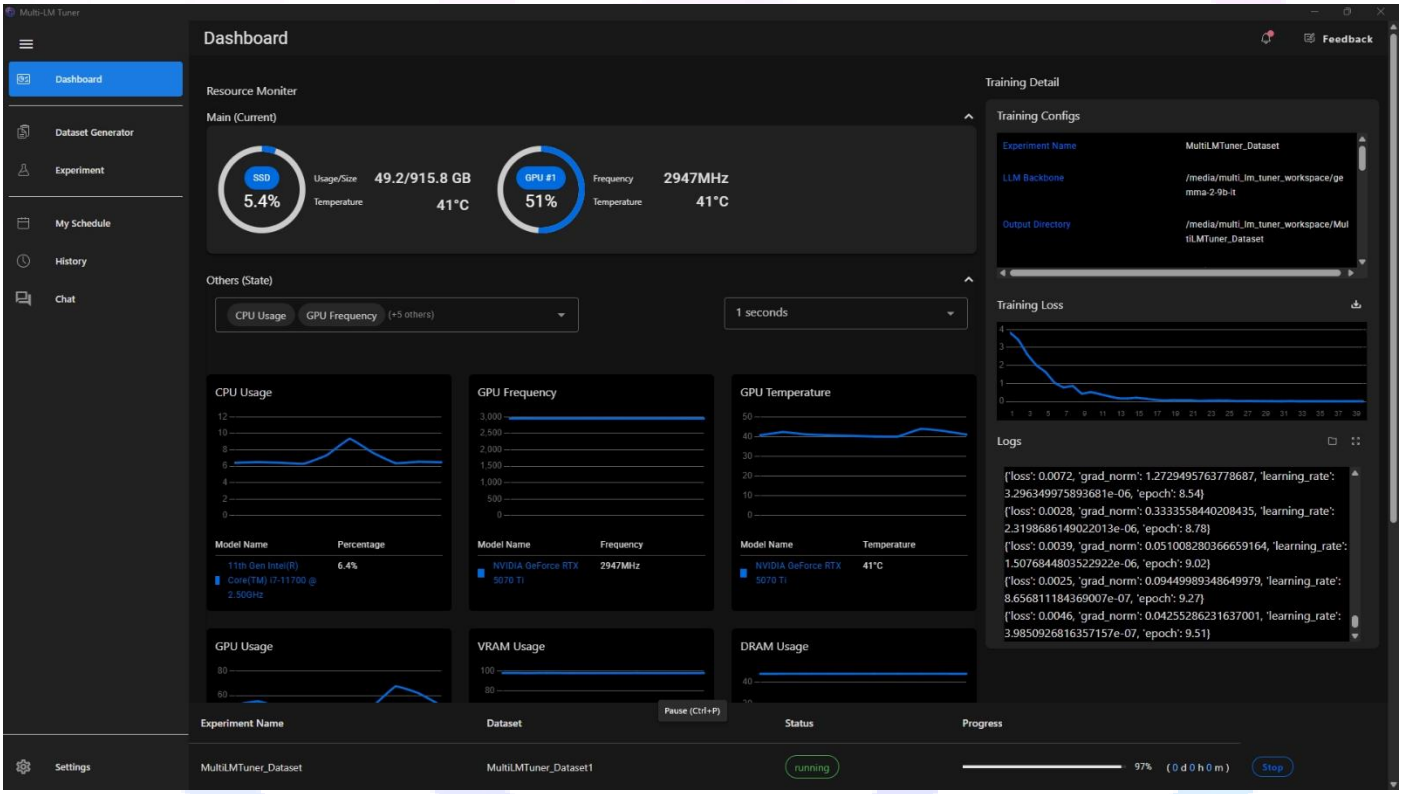
Multi-LM Tuner User Manual

Version 1.2

2025/07

1. Intended Use

Multi-LM Tuner is a visual multimodal large language model (MLLM) fine-tuning tool developed by ASUS, primarily offering users simple, local, convenient, efficient, and fast-operation MLLM fine-tuning tool which is running on Windows.



Multi-LM Tuner

Multi-LM Tuner mainly has the following features:

- **Multi-Model Support**: Compatible with various large language models, allowing users to freely choose and fine-tune different models.
- **Local Fine-Tuning**: Fine-tune models locally to protect the privacy of users' and enterprises' information.
- **Easy Installation**: One-step installation process, eliminating the need for additional commands and operations.

- **Intuitive Interface**: No Code operation provides a simple and easy-to-understand user interface, making the fine-tuning training process more intuitive and easy to operate.
- **Optimized Settings**: Automatically assists users in setting the optimal fine-tuning training parameters without requiring technical expertise.
- **Efficient Fine-Tuning**: Utilizes efficient memory offloading technology to significantly enhance the speed and performance of fine-tuning training.
- **Training Scheduling**: Allows flexible adjustment of training start times to maximize the efficiency of training devices during off-peak hours.
- **Real-Time Monitoring**: Visual hardware performance display window enables clear monitoring of performance during the fine-tuning training process.
- **Model List**: Links to the list of models supported by Hugging Face, offering users more model choices.
- **Validation Window**: Provides a model testing interface that can load fine-tuned models for dialogue testing.
- **Fine-Tuning Review**: A fine-tuning review page to confirm details after the model fine-tuning training.
- **Dataset Generation**: Supports automatic dataset generation from files in PDF, TXT, DOC formats.

2. System Requirements

The following specifications are required to install and operate Multi-LM Tuner effectively:

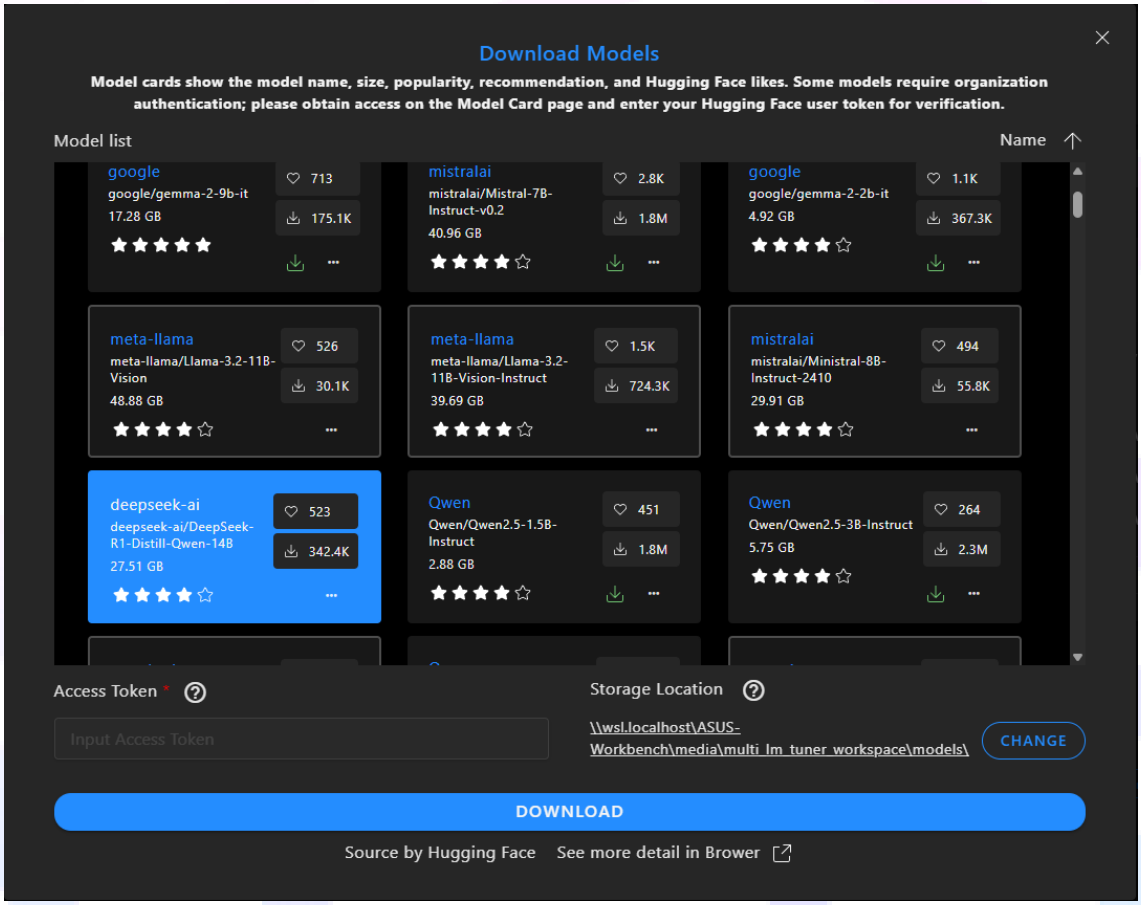
	Minimum	Recommended	Advanced
***Parameters**	<1B	<8B	<14B
***Tuning Method**	LoRA	LoRA	Full
Operating System	Windows 10	Windows 11	Windows 11
DRAM	32 GB	64 GB	128 GB
Graphics Card	ASUS GeForce RTX 5060TI 16 GB	ASUS GeForce RTX 5070TI 16 GB	ASUS GeForce RTX 5090 32 GB
Graphics Card PCIe Ver.	4.0	5.0	5.0
Storage	500 GB SSD	500 GB SSD	1 TB SSD
Offload loading memory	M.2 500GB SSD	M.2 1 TB SSD	M.2 1 TB SSD

- This table provides a suggested configuration, which may vary depending on the pre-trained model used, as different models may require different training parameter recommendations.
- Requires a GPU with more than 16 GB of VRAM
- Please note that if you use an SSD as the primary offloading device, the heavy read/write operations

may significantly increase the SSD's TBW (Total Bytes Written), which could potentially void your SSD's warranty.

3. List of Supported Pre-trained Models

Before starting model fine-tuning with Multi-LM Tuner, users must first download a pre-trained MLLM model. This can be done using the built-in Download Models feature (see image below), or by manually downloading models from Hugging Face or other third-party open platforms.



Download Models

Supported Model List:

Model	Model Name
Allen AI	allenai/OLMo-1B-0724-hf allenai/OLMo-7B-Instruct-hf
Baichuan	baichuan-inc/Baichuan2-7B-Chat baichuan-inc/Baichuan2-7B-Base baichuan-inc/Baichuan2-13B-Chat baichuan-inc/Baichuan2-13B-Base
BigCode	bigcode/starcoder2-3b

	bigcode/starcoder2-7b
BigScience	bigscience/bloomz-560m bigscience/bloomz-1b1 bigscience/bloomz-1b7 bigscience/bloomz-3b bigscience/bloomz-7b1 bigscience/bloomz-7b1-mt
DeepSeek	deepseek-ai/deepseek-llm-7b-base deepseek-ai/deepseek-llm-7b-chat deepseek-ai/deepseek-coder-7b-base-v1.5 deepseek-ai/deepseek-coder-7b-instruct-v1.5 deepseek-ai/deepseek-moe-16b-chat deepseek-ai/deepseek-moe-16b-base deepseek-ai/DeepSeek-R1-Distill-Qwen-14B deepseek-ai/DeepSeek-R1-Distill-Llama-8B deepseek-ai/DeepSeek-R1-Distill-Qwen-7B deepseek-ai/DeepSeek-R1-Distill-Qwen-1.5B
Google	google/gemma-2b google/gemma-2b-it google/gemma-7b google/gemma-7b-it google/gemma-2-2b-it google/gemma-2-9b google/gemma-2-9b-it google/codegemma-7b google/codegemma-7b-it google/codegemma-1.1-2b google/codegemma-1.1-7b-it google/paligemma-3b-pt-224 google/paligemma-3b-pt-448 google/paligemma-3b-pt-896 google/paligemma2-3b-pt-448 google/paligemma2-3b-pt-896 google/paligemma2-10b-pt-224 google/paligemma2-10b-pt-448 google/paligemma2-10b-pt-896
IBM	ibm-granite/granite-3.0-1b-a400m-base ibm-granite/granite-3.0-1b-a400m-instruct ibm-granite/granite-3.0-2b-base ibm-granite/granite-3.0-2b-instruct

	ibm-granite/granite-3.0-3b-a800m-base ibm-granite/granite-3.0-3b-a800m-instruct ibm-granite/granite-3.0-8b-base ibm-granite/granite-3.0-8b-instruct ibm-granite/granite-3.1-1b-a400m-base ibm-granite/granite-3.1-1b-a400m-instruct ibm-granite/granite-3.1-2b-base ibm-granite/granite-3.1-2b-instruct ibm-granite/granite-3.1-3b-a800m-base ibm-granite/granite-3.1-3b-a800m-instruct ibm-granite/granite-3.1-8b-base ibm-granite/granite-3.1-8b-instruct
IEIT-Yuan	IEITYuan/Yuan2-2B-hf
Internlm	internlm/internlm3-8b-instruct internlm/internlm2_5-1_8b internlm/internlm2_5-1_8b-chat internlm/internlm2_5-7b internlm/internlm2_5-7b-chat internlm/internlm2_5-20b internlm/internlm2_5-20b-chat
IndexTeam	IndexTeam/Index-1.9B IndexTeam/Index-1.9B-Chat
LLaVa	llava-hf/llava-1.5-7b-hf llava-hf/llava-1.5-13b-hf llava-hf/llama3-llava-next-8b-hf llava-hf/llava-v1.6-mistral-7b-hf llava-hf/llava-v1.6-vicuna-7b-hf llava-hf/llava-v1.6-vicuna-13b-hf llava-hf/LLaVA-NeXT-Video-7B-hf
Meta	meta-llama/Llama-2-7b meta-llama/Llama-2-13b meta-llama/Meta-Llama-3-8B meta-llama/Meta-Llama-3-8B-Instruct meta-llama/Llama-3.1-8B meta-llama/Llama-3.1-8B-Instruct meta-llama/Llama-3.2-1B meta-llama/Llama-3.2-3B meta-llama/Llama-3.2-1B-Instruct meta-llama/Llama-3.2-3B-Instruct meta-llama/Llama-3.2-11B-Vision

	meta-llama/Llama-3.2-11B-Vision-Instruct
Microsoft	microsoft/phi-1_5 microsoft/phi-2 microsoft/Phi-3.5-mini-instruct microsoft/Phi-3.5-MoE-instruct microsoft/Phi-3.5-vision-instruct microsoft/Phi-3-medium-4k-instruct microsoft/Phi-3-medium-128k-instruct microsoft/Phi-3-vision-128k-instruct microsoft/Phi-3-small-8k-instruct microsoft/Phi-3-small-128k-instruct microsoft/phi-4
Mistral	mistralai/Pixtral-12B-Base-2409 mistralai/Pixtral-12B-2409 mistralai/Ministral-8B-Instruct-2410 mistralai/Mistral-Nemo-Base-2407 mistralai/Mistral-Nemo-Instruct-2407 mistralai/Mistral-7B-Instruct-v0.2
OpenAI	openai-community/gpt2 openai-community/gpt2-large openai-community/gpt2-medium openai-community/gpt2-xl
OpenBMB	openbmb/MiniCPM3-4B openbmb/MiniCPM-o-2_6 openbmb/MiniCPM-V-2_6
Qwen	Qwen/Qwen-1_8B Qwen/Qwen-1_8B-Chat Qwen/Qwen-7B Qwen/Qwen-7B-Chat Qwen/Qwen-14B Qwen/Qwen-14B-Chat Qwen/Qwen1.5-0.5B-Chat Qwen/Qwen1.5-1.8B Qwen/Qwen1.5-1.8B-Chat Qwen/Qwen1.5-4B Qwen/Qwen1.5-4B-Chat Qwen/Qwen1.5-7B Qwen/Qwen1.5-14B Qwen/Qwen1.5-14B-Chat Qwen/Qwen1.5-MoE-A2.7B-Chat

	Qwen/CodeQwen1.5-7B-Chat Qwen/Qwen2-0.5B-Instruct Qwen/Qwen2-1.5B Qwen/Qwen2-1.5B-Instruct Qwen/Qwen2-7B Qwen/Qwen2-7B-Instruct Qwen/Qwen2-Math-1.5B-Instruct Qwen/Qwen2-Math-7B Qwen/Qwen2-Math-7B-Instruct Qwen/Qwen2.5-0.5B-Instruct Qwen/Qwen2.5-1.5B Qwen/Qwen2.5-1.5B-Instruct Qwen/Qwen2.5-3B Qwen/Qwen2.5-3B-Instruct Qwen/Qwen2.5-7B Qwen/Qwen2.5-7B-Instruct Qwen/Qwen2.5-14B Qwen/Qwen2.5-14B-Instruct Qwen/Qwen2.5-Coder-0.5B-Instruct Qwen/Qwen2.5-Coder-1.5B Qwen/Qwen2.5-Coder-1.5B-Instruct Qwen/Qwen2.5-Coder-3B Qwen/Qwen2.5-Coder-3B-Instruct Qwen/Qwen2.5-Coder-7B Qwen/Qwen2.5-Coder-7B-Instruct Qwen/Qwen2.5-Coder-14B Qwen/Qwen2.5-Coder-14B-Instruct Qwen/Qwen2-Audio-7B Qwen/Qwen2-Audio-7B-Instruct Qwen/Qwen2-VL-2B Qwen/Qwen2-VL-2B-Instruct Qwen/Qwen2-VL-7B Qwen/Qwen2-VL-7B-Instruct Qwen/Qwen2.5-VL-3B-Instruct Qwen/Qwen2.5-VL-7B-Instruct
Skywork	Skywork/Skywork-o1-Open-Llama-3.1-8B
Tele AI	Tele-AI/TeleChat2-3B
THUDM	THUDM/chatglm3-6b THUDM/glm-4-9b THUDM/glm-4-9b-chat

TIIUAE	tiiuae/falcon-7b tiiuae/falcon-7b-instruct tiiuae/falcon-11B tiiuae/falcon-11B-vlm
Xverse	xverse/XVERSE-7B xverse/XVERSE-7B-Chat xverse/XVERSE-13B xverse/XVERSE-13B-Chat
01.AI	01-ai/Yi-6B 01-ai/Yi-9B 01-ai/Yi-6B-Chat 01-ai/Yi-1.5-6B 01-ai/Yi-1.5-6B-Chat 01-ai/Yi-1.5-9B 01-ai/Yi-1.5-9B-Chat 01-ai/Yi-Coder-1.5B 01-ai/Yi-Coder-1.5B-Chat 01-ai/Yi-Coder-9B 01-ai/Yi-Coder-9B-Chat 01-ai/Yi-VL-6B

4. Installation Guide

Set VT(Virtualization Technology) in BIOS:
Before Installing Multi-LM Tuner, please ensure that virtualization is enabled in your motherboard BIOS settings before installing Multi-LM Tuner.

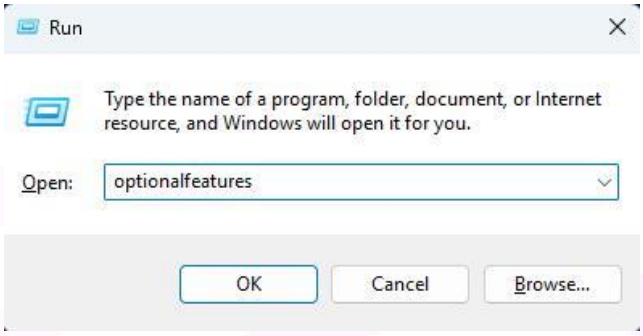
You can refer to the following link for instructions on how to check and enable virtualization: https://www.asus.com/support/faq/1045141/

Confirm that the "Virtual Machine Platform" and "Windows Subsystem for Linux" features are enabled in Windows:
Follow the steps below to enable the Virtual Machine Platform and Windows Subsystem for Linux features on your Windows system:

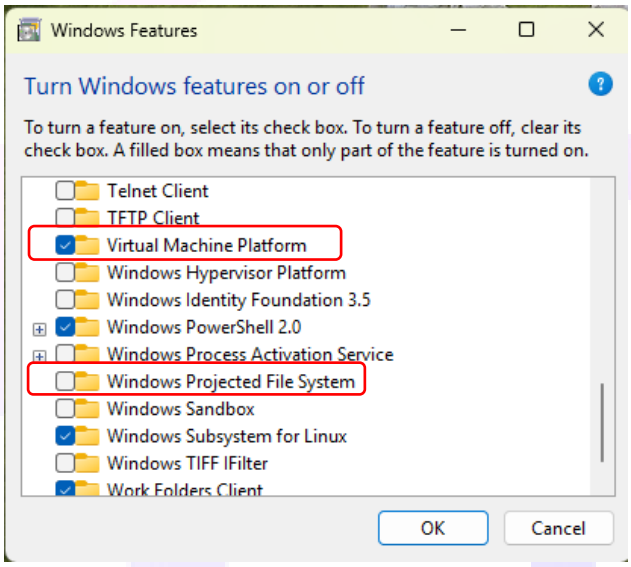
1. Open Windows Features:
   Press Windows + R, type "optionalfeatures", and press Enter.
2. Enable the Required Features:
   In the Windows Features window, scroll down and check:
   - Virtual Machine Platform

- Windows Subsystem for Linux

Click OK and restart your computer if prompted.



Windows + R



Windows Features

Installer download:

If your graphics card supports Multi-LM Tuner, you can download the installer from the official product page.

1. Go to your graphics card's product page.
3. Navigate to the Support tab.
4. Click on Driver & Tools.
5. Select Windows 11 64-bit as your operating system.
6. Under Software and Utility, locate Multi-LM Tuner and click Download to get the installer.

Multi-LM Tuner installer v0.2.1.53 for Windows 11 64-bit.

DOWNLOAD

版本 0.2.1.53 316 MB 2025/06/17

SHA-256 :D7752D6FB8E280C90E3773EDCCECA23A68BC43440DEE156DC9F1AA92E7167AA3

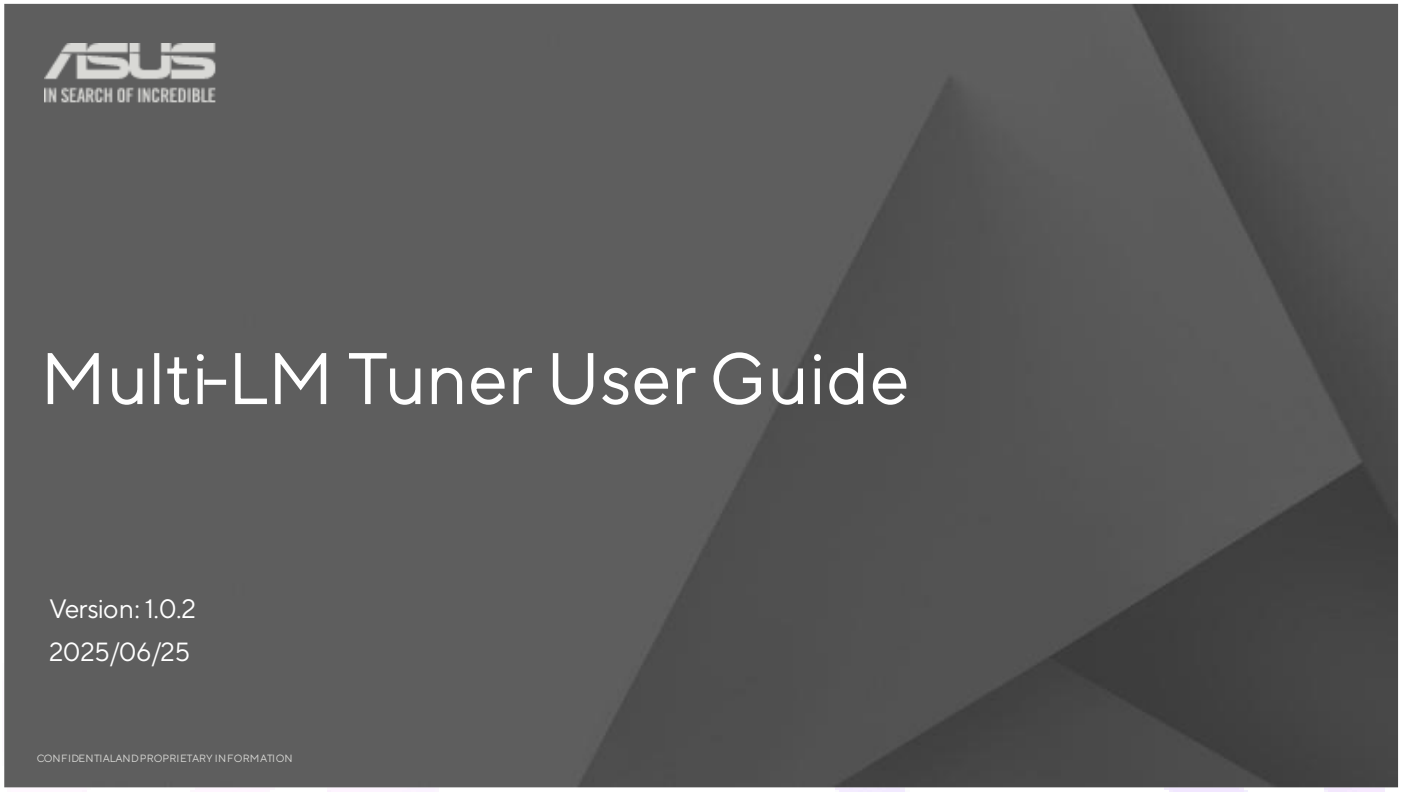
Name: Multi-LM Tuner_installer_0.2.1.53.exe
Size: 331353495 bytes (316 MiB)

This version is the initial release of the Multi-LM Tuner, offering features such as a Hardware Resource Dashboard, Dataset Generator,

Model Download List, One-Click Fine-Tuning, Offloading Strategy, SSD Capability Verification, Scheduler, History, and Chatbot.

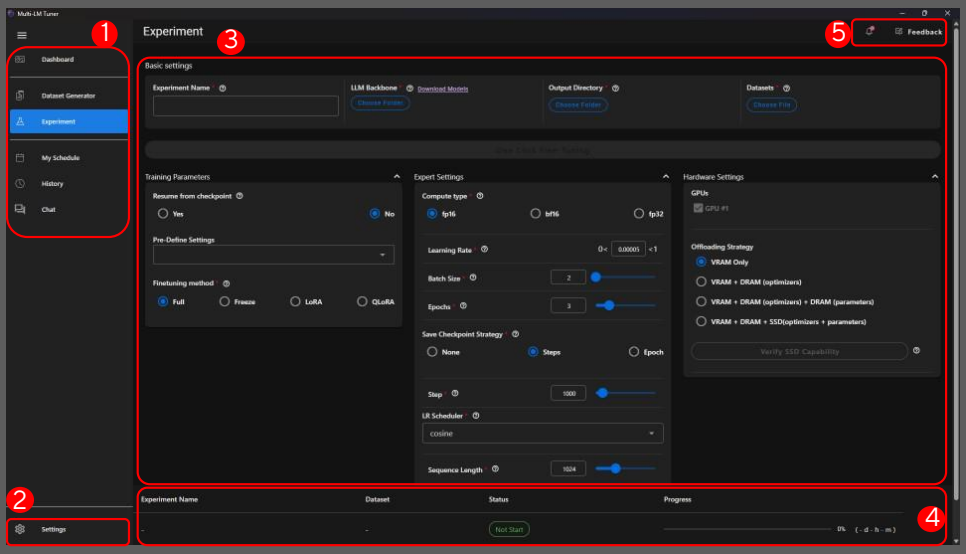
详细讯息

5. Multi-LM Tuner User Guide



Main Page

1. Menu Panel
2. Settings
3. Content of Functions
4. Experiment Progress Bar
5. Alarm and Feedback



Run Multi-LM Tuner

When you run the Multi-LM Tuner, a pop-out window will appear on the screen saying"Please hold on a moment

Since Multi-LM Tuner will use PowerShell to control Windows Subsystem for Linux (WSL), it will require your assistance to grant control permissions. **Please select "Yes."**

IN SEARCH OF INCREDIBLE

Mount SSD for Tuning

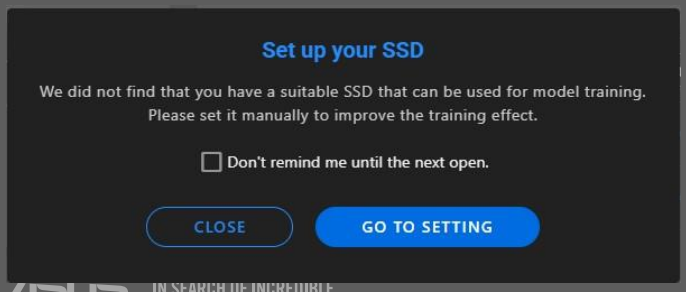
CONFIDENTIAL AND PROPRIETARY INFORMATION

Mount SSD for Tuning (1)

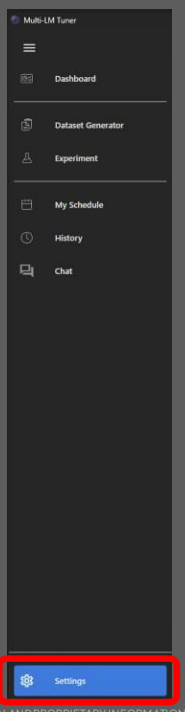
When you use the Multi-LM Tuner for the first time or if you have not mounted a suitable SSD to the Multi -LM Tuner, the software will prompt you to mount an appropriate SSD for fine -tuning.

If there is no suitable SSD, you can check "Don't remind me until the next open" and select "CLOSE."

If there is a suitable SSD, you can select **"GO TO SETTING"** to proceed with further configuration.



While using the Multi-LM Tuner, you can also find the **"Settings"** tag in the Menu Panel on the left to proceed with further configuration.

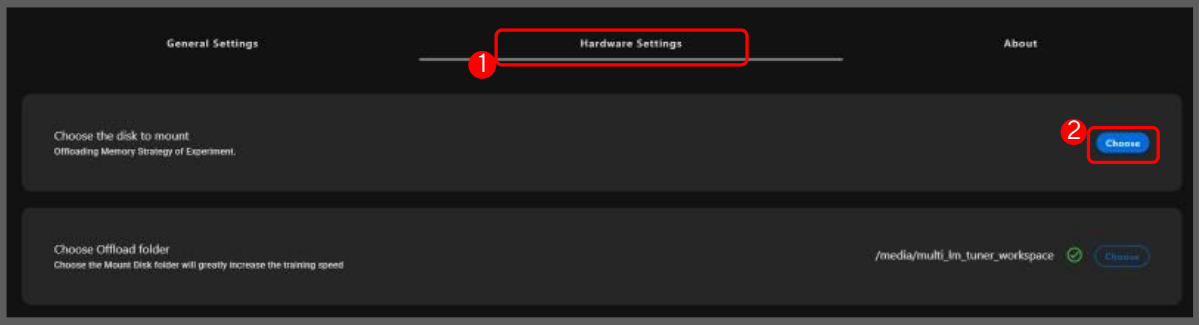


IN SEARCH OF INCREDIBLE

CONFIDENTIAL AND PROPRIETARY INFORMATION

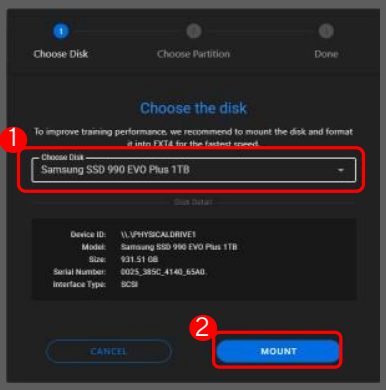
Mount SSD for Tuning (2)

1. In the "Settings" tag, select the **"Hardware Settings"** tab.
2. Select the **"Choose"** button for "Choose the disk to mount."



CONFIDENTIALANDPROPRIETARY INFORMATION

Mount SSD for Tuning (3)



1. Choose the disk
2. Click **"Mount"** button to mount the disk you selected.

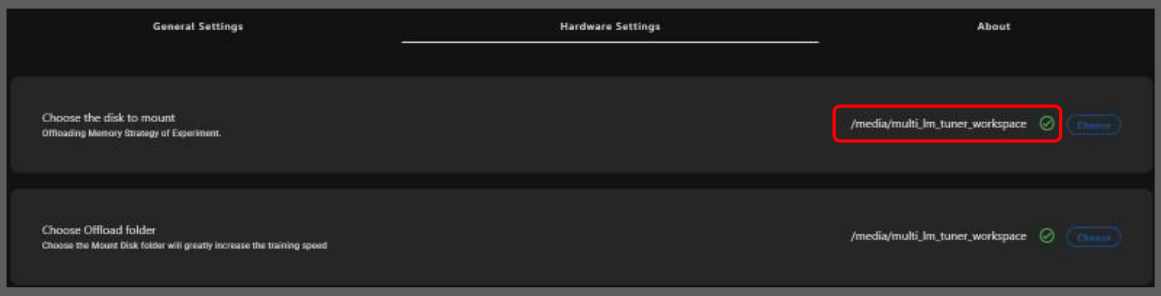
1. Choose the partition you want to use for tuning.
2. If you are using this partition for the first time, it is recommended to format it to **EXT4 format**.
3. Click **"Mount"** button to mount the Partition you selected.

Click **"OK"** button to complete the SSD mount action.

CONFIDENTIALANDPROPRIETARY INFORMATION

Mount SSD for Tuning (4)

When an SSD is mounted to the Multi -LM Tuner, the default path will be automatically generated.



CONFIDENTIAL AND PROPRIETARY INFORMATION

IN SEARCH OF INCREDIBLE

Dashboard

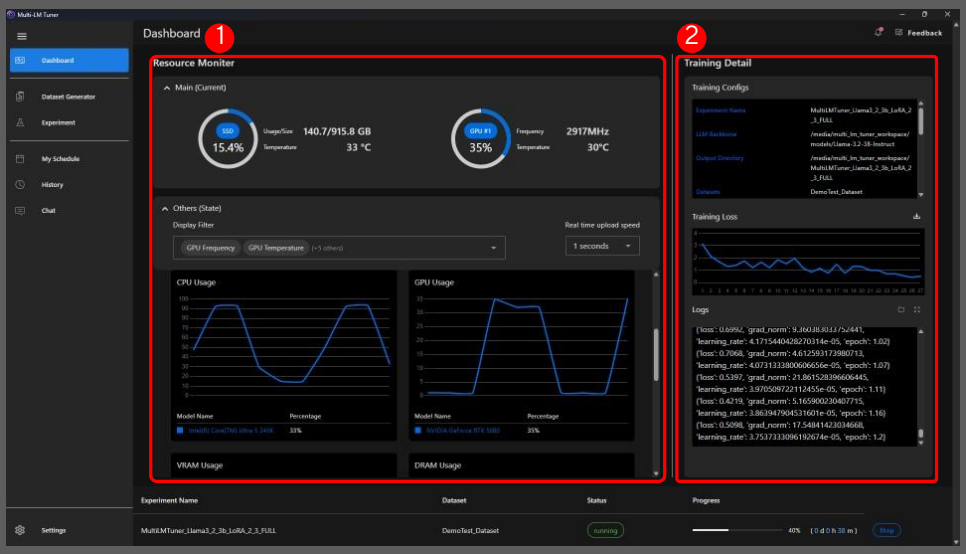
CONFIDENTIAL AND PROPRIETARY INFORMATION

Dashboard (1)

In the **Dashboard** panel, Multi-LM Tuner shows Training Detail, Training Loss trend, Logs, and the usage status of hardware resources, such as temperature and usage of SSD and graphics card.

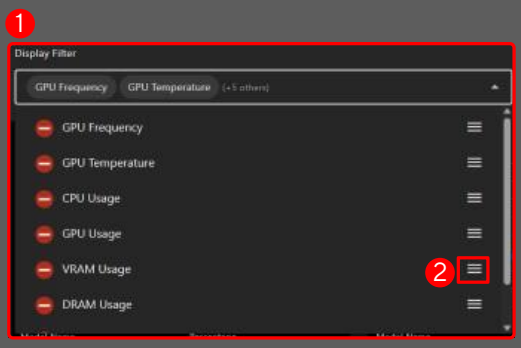
1. Shows the current status of hardware resources and usage.

2. Shows the Training Detail, Training Loss trend, and Logs.

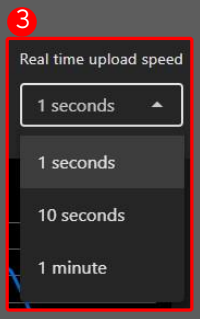


CONFIDENTIALANDPROPRIETARY INFORMATION

Dashboard (2)



1. In the Resource Monitor panel, the order of monitored hardware resource can be manually arranged by dragging right icon (2). ☰



3. In the Resource Monitor panel, you can manually adjust the update time of the graphs showing hardware resources.

CONFIDENTIALANDPROPRIETARY INFORMATION

Dataset Generator

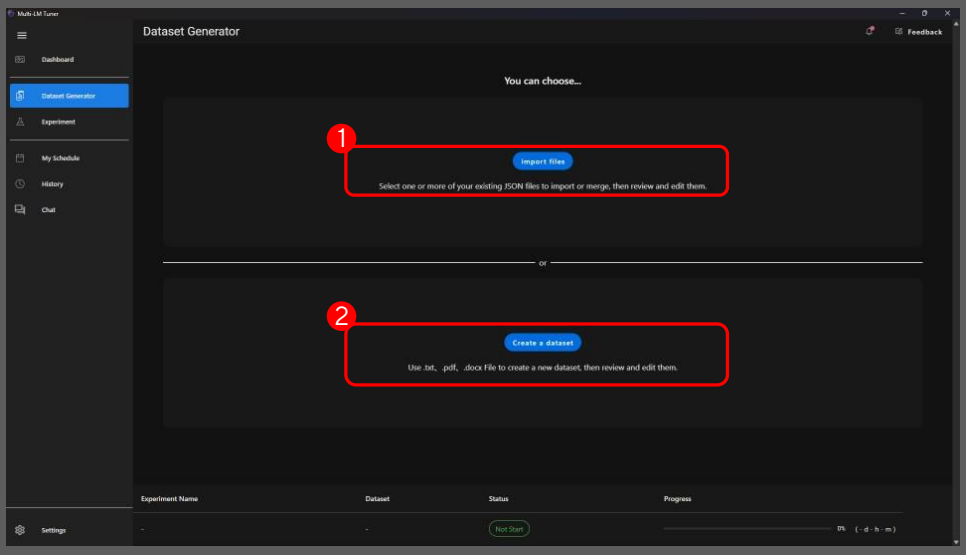
CONFIDENTIALANDPROPRIETARY INFORMATION

Dataset Generator

In the **Dataset Generator** panel, you can choose import a exist json file or create a new dataset from specific format files.

1. Click **"Import files"** to Import one or more datasets generated through Multi-LM Tuner. The file extension must be **".json"**.

2. Click **"Create a dataset"** to generate a new dataset from TXT, PDF, or DOCX files.

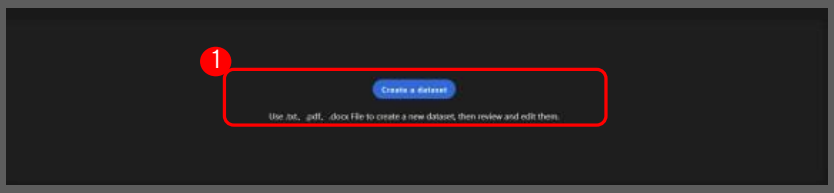


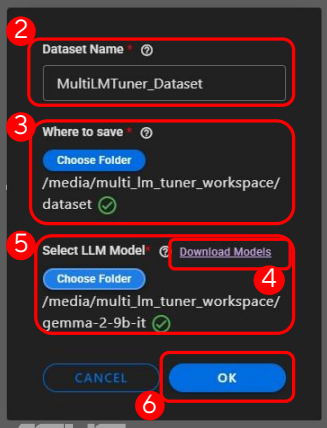
IN SEARCH OF INCREDIBLE

CONFIDENTIALANDPROPRIETARY INFORMATION

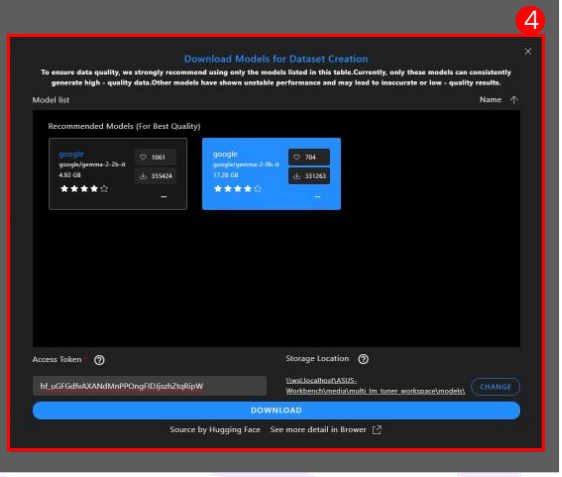
Dataset Generator: Create a dataset (1)

1. Click **"Create a dataset"** to generate a new dataset from TXT, PDF, or DOCX files.



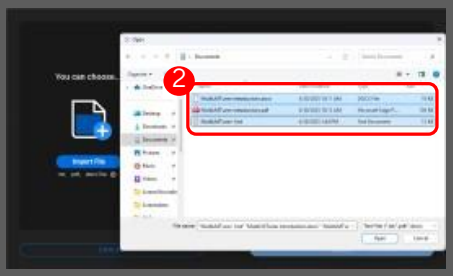


2. Enter the file name for the dataset.
3. Select the path where the dataset will be saved.
4. Download the pre-trained model used for generating the dataset. If the model has already been downloaded, you can skip this step.
5. Select the path where the model is located.
6. Click **"OK"** to finish the configuration.



Dataset Generator: Create a dataset (2)

2. Click **"Import File"** to open file dialog.



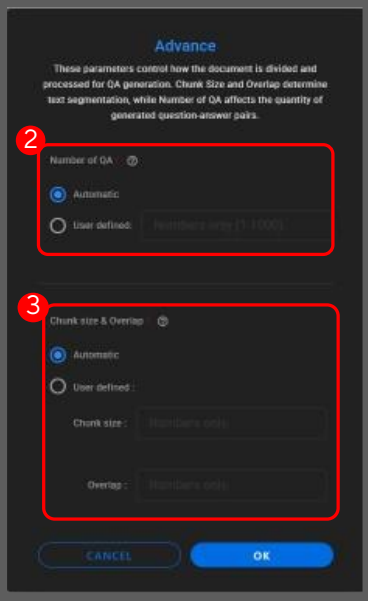
3. Choose supported files (.txt, .pdf, .docx), and click **"Open"** button.

4. You can remove unwanted files by clicking the **"X"** on the right.

Dataset Generator: Create a dataset (3)

1. Click **"..."** to further configure the parameters for generating a dataset from each file.

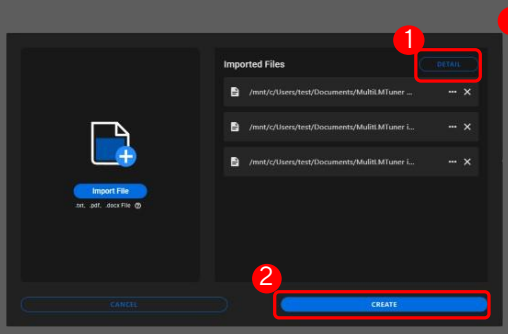
2. Set Number of QA:
Specify the total number of question-answer pairs to generate for this run.
Auto: The system will automatically determine a suitable number of Q&A pairs based on content.
User defined: The user manually specifies the desired number of Q&A pairs.

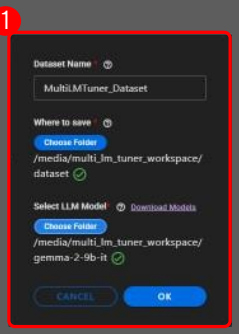


3. Set Chunk size & Overlap:
Define how the original text is split into chunks before QA generation. Proper chunking ensures that the model has enough context while keeping inputs within token limits. Description.
Chunk Size: The maximum number of tokens in each chunk (tokens are roughly equivalent to words or sub words). Too small may lack context; too large may hit model limits. Common values: 256, 512, 1024.
Overlap: The number of tokens shared between consecutive chunks. This helps preserve sentence continuity and prevents questions from being generated on incomplete thoughts.

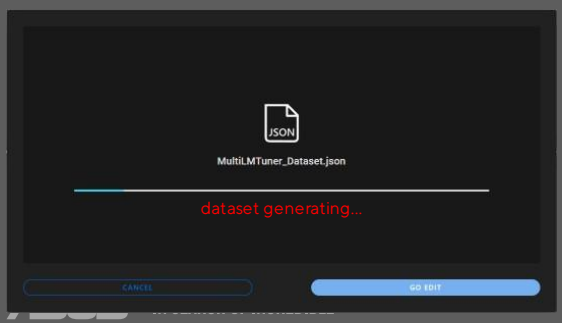
It is recommended to use the Automatic option, allowing Multi-LM Tuner to select the best parameter settings for the user.

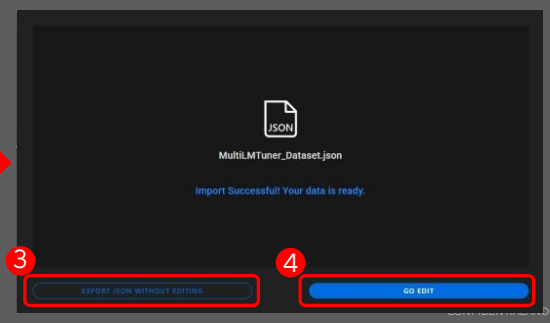
Dataset Generator: Create a dataset (4)





1. Click **"DETAIL"** to further confirm settings of the generated dataset.
2. Click **"CREATE"** to generate a new dataset. The time required to generate the dataset will vary depending on the size of the input data.
3. After the dataset is generated, you can choose **"EXPORT JSON WITHOUT EDITING"** to save a dataset file directly ,
4. or **"GO EDIT"** to edit the content of the generated dataset.

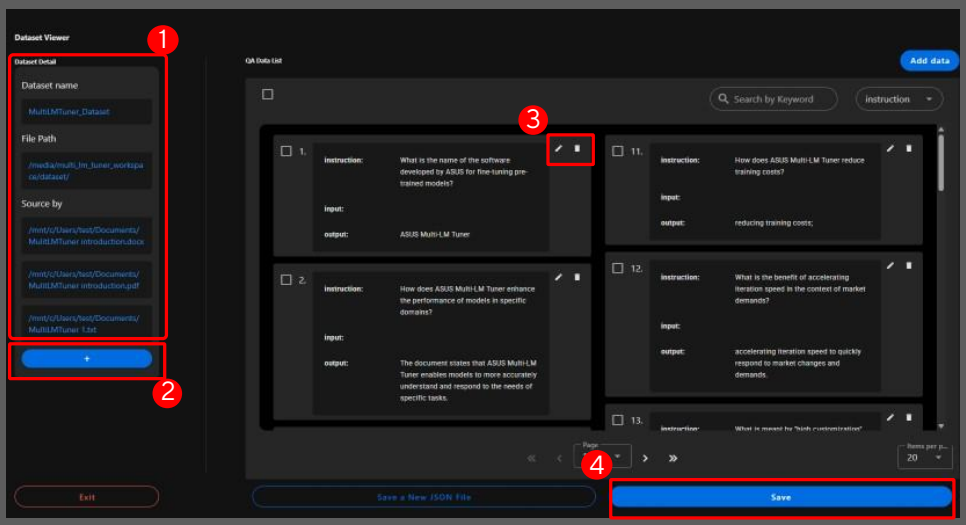




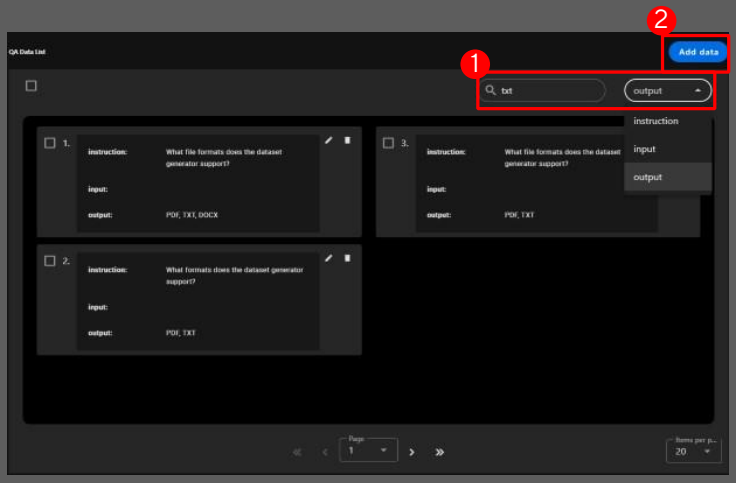
Dataset Generator: Create a dataset (5)

"GO EDIT" button

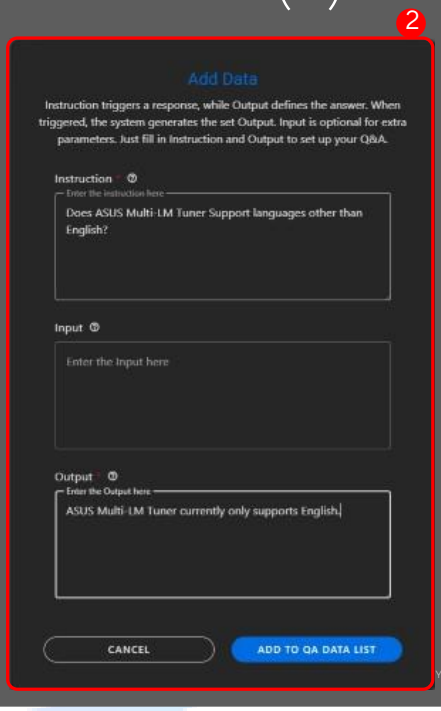
1. The source files used for generation will be displayed in the information panel on the left.
2. Click **"+"** to add an existing .JSON file into the dataset.
3. Each QA listed in the dataset can be edited and removed by selecting the icon in the upper right corner.
4. Click **"Save"** to save all changes into the dataset.



Dataset Generator: Create a dataset (6)



1. Use keywords to search for QA items in the dataset within the instruction, input, or output."
2. Click **"Add data"** to create a QA item.
3. Click **"ADD TO QA DATA LIST"** to add QA item into the dataset .

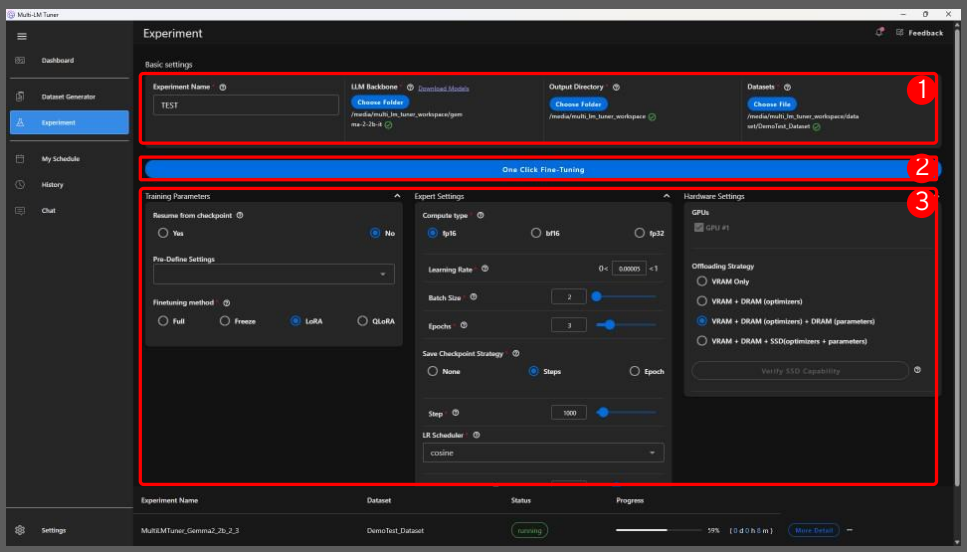


Experimental

CONFIDENTIALANDPROPRIETARY INFORMATION

Experimental (1)

1. Basic Setting:
   - Enter the **Experiment name**.
   - Select the folder path for the Pre-Trained Model.
   - Choose the output folder for the fine-tuned training results.
   - Select the dataset to be included in the fine-tuning training.
2. The **"One-Click Fine-Tuning"** button, automatically detects the requirement of training parameters for training the model.
3. The **Training Parameters** panel is used to manually adjust the training settings.



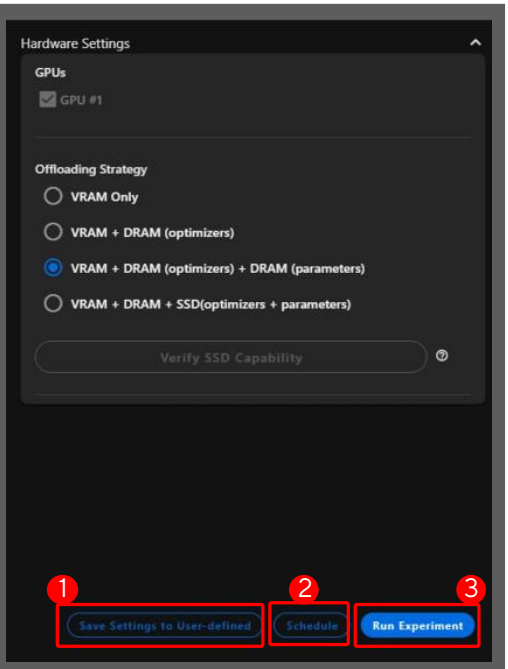
IN SEARCH OF INCREDIBLE

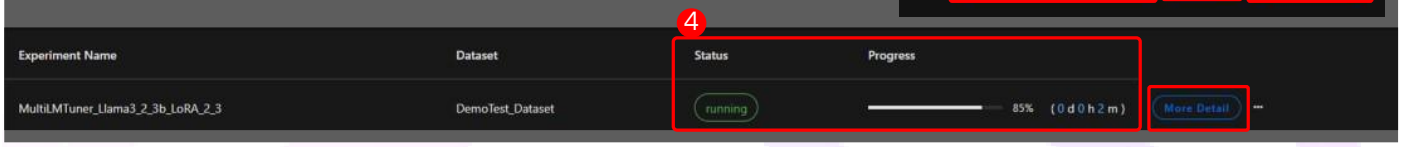
CONFIDENTIALANDPROPRIETARY INFORMATION

Experiment (2)

1. Click **"Save Settings to User-defined"** to save the Training Parameters as default settings.
2. Click **"Schedule"** to add this Experiment and Training Parameters into My Schedule by setting date and time.
3. Click **"Run Experiment"** to start the fine -tuning experiment.
4. The Experiment Progress Bar shows the status, progress, and estimated time of the fine -tuning experiment.
5. Click **"More Detail"** to switch the panel to the Dashboard.

Please note that if you use an SSD as the primary offloading device, the heavy read/write operations may significantly increase the SSD's TBW (Total Bytes Written), which could potentially void your SSD's warranty.

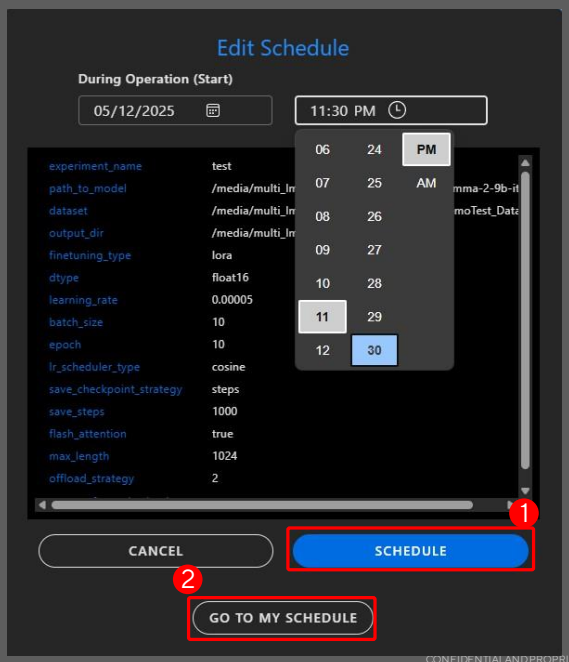




Experiment (3)

As you click the "Schedule" button in the Training Parameters panel, the Experiment and Parameter Settings could be scheduled by setting date and time.

1. Click **"SCHEDULE"** to add this Experiment and Training Parameters into My Schedule.
2. Click **"GO TO MY SCHEDULE"** to check the Experiment you have arranged.



CONFIDENTIALANDPROPRIETARY INFORMATION

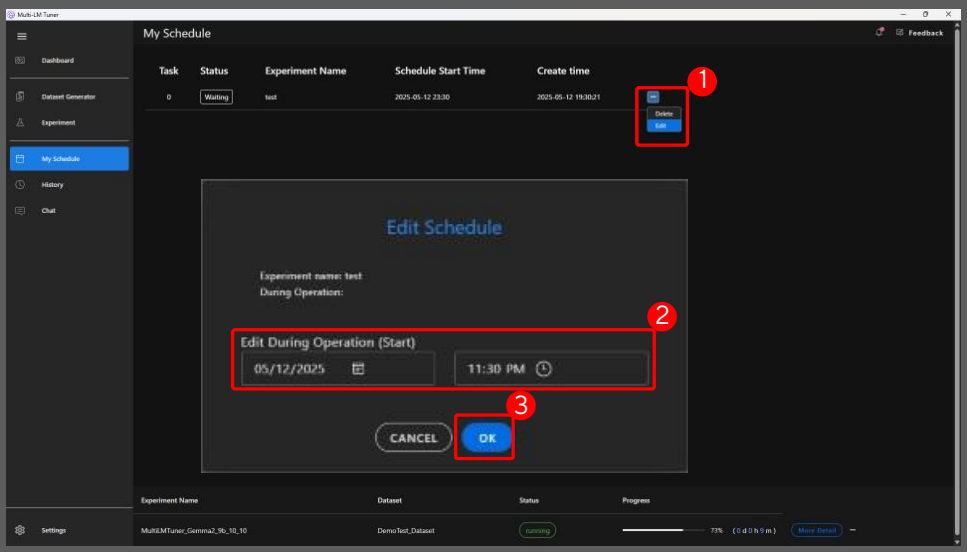
My Schedule

CONFIDENTIALANDPROPRIETARY INFORMATION

My Schedule (1)

In My Schedule panel, there is a list showing your previously scheduled Experiments.

1. Click **"..."** button to Delete or Edit the selected experiment's schedule .
2. Click **"Edit"** button to adjust to the start time of the Experiment.
3. Click **"OK"** to save the setting to My Schedule.



CONFIDENTIALANDPROPRIETARY INFORMATION

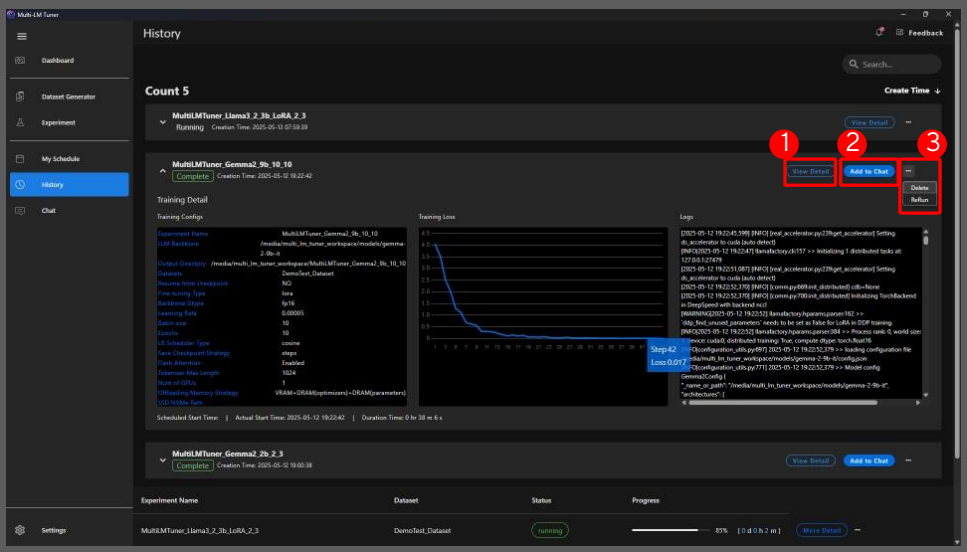
History

CONFIDENTIALANDPROPRIETARY INFORMATION

History (1)

In the History panel, there is a list showing your previously Experiments.

1. Click **"View Detail"** button to show the Training Loss Trend and Logs during the fine-tuning process.
2. Click **"Add to Chat"** to implement the fine-tuned model to the Chat window.
3. Click **"..."** button to Delete or Re-Run the selected Experiment.



CONFIDENTIALANDPROPRIETARY INFORMATION

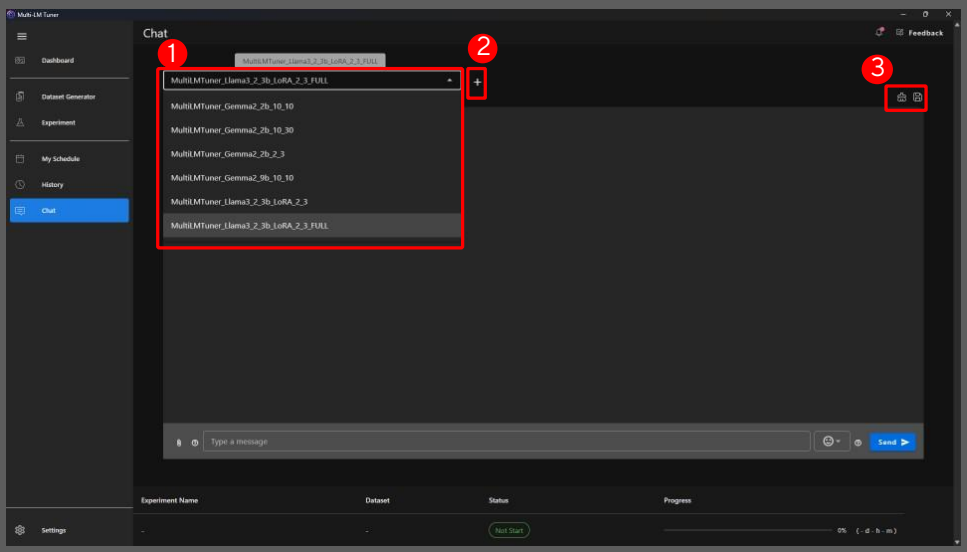
Chat

CONFIDENTIALANDPROPRIETARY INFORMATION

Chat (1)

In the Chat panel, there is a list showing the pre-trained models or models you have fine-tuned, you can select one of them for inference.

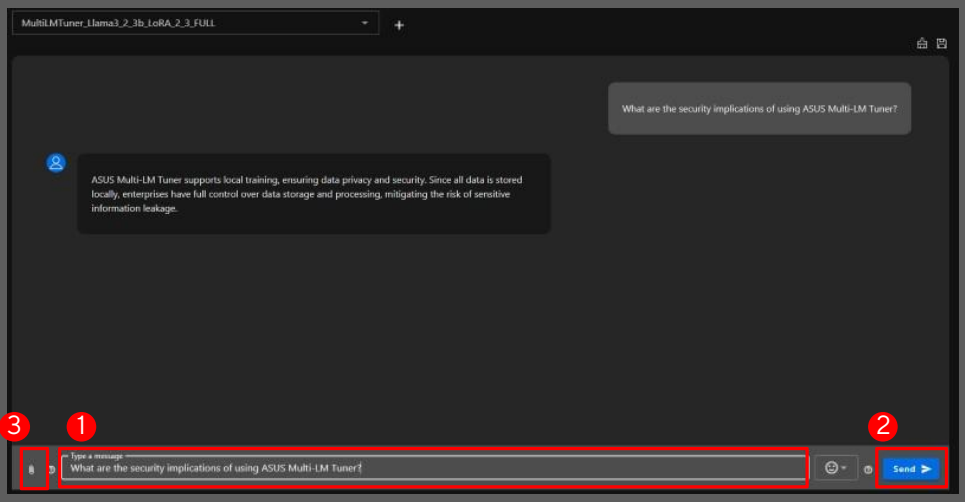
1. Select a model you have fine-tuned,
2. Or, click "+" button to select a pre-trained model for inference.
3. Click these icons to clear the chart window, or to save contents to a text file.



CONFIDENTIALANDPROPRIETARY INFORMATION

Chat (2)

1. Enter a message in **the "Type a message"**.
2. Click **"Send"** button for inference.
3. If the selected model supports the image input, click the **"paper clip"** icon at left of textbox to upload a png, jpeg, or bmp image file for inference.

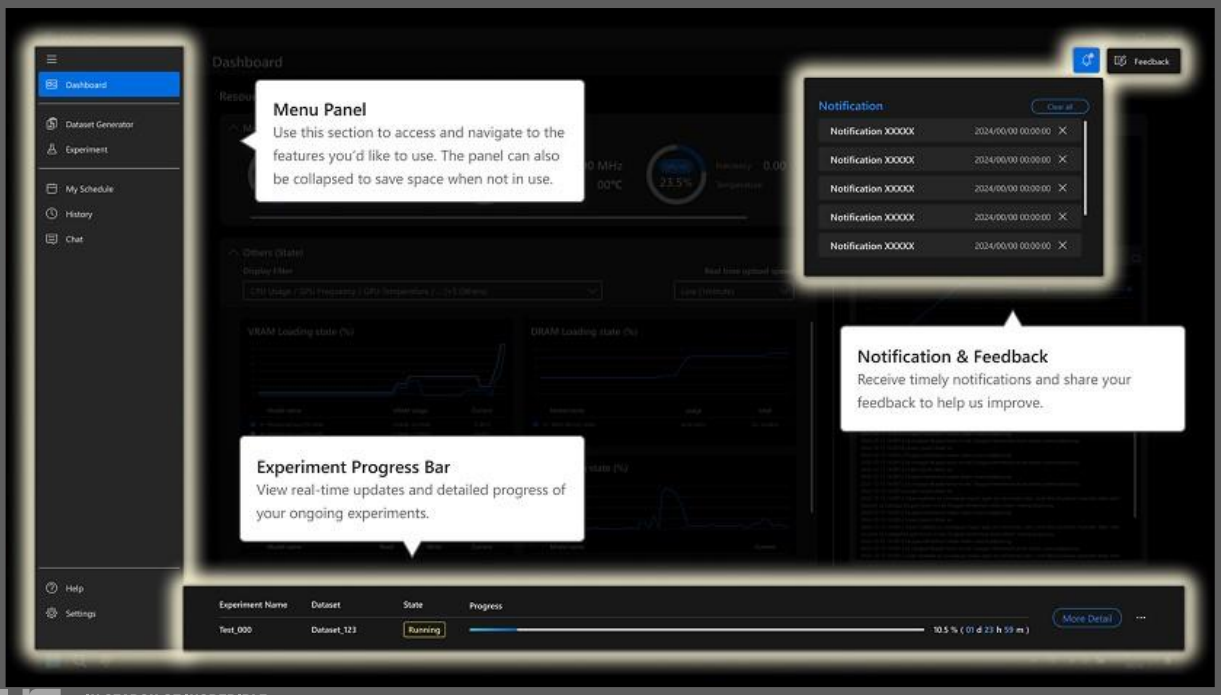


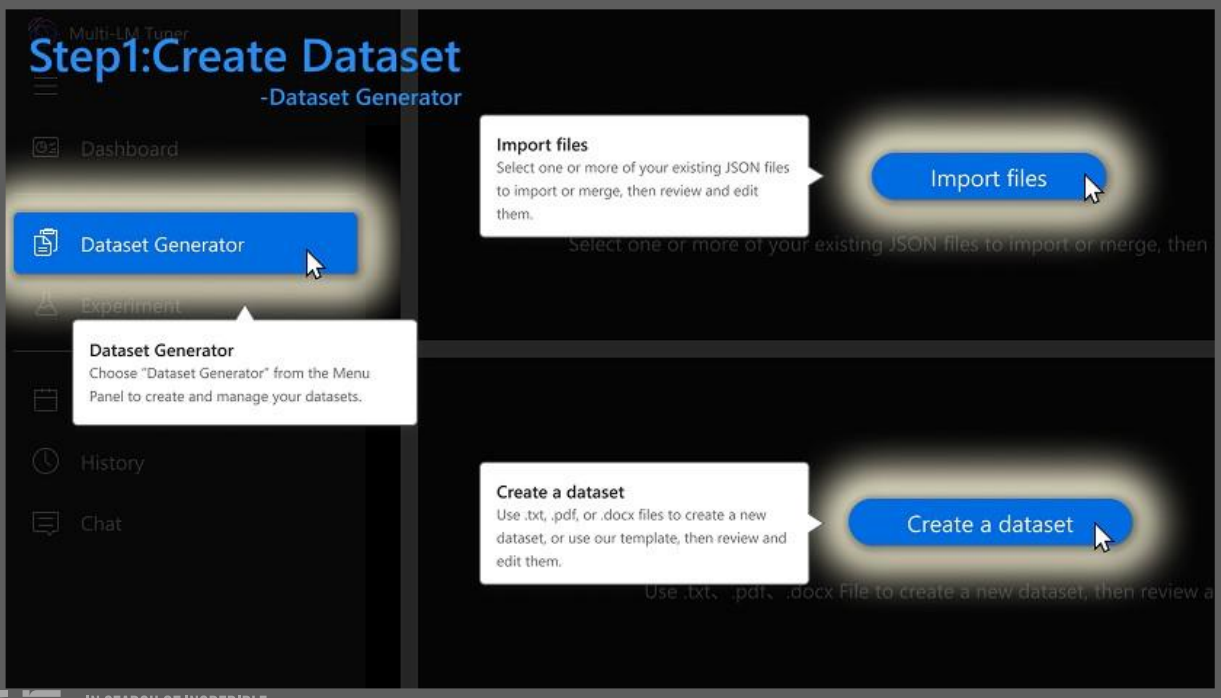
CONFIDENTIALANDPROPRIETARY INFORMATION

IN SEARCH OF INCREDIBLE

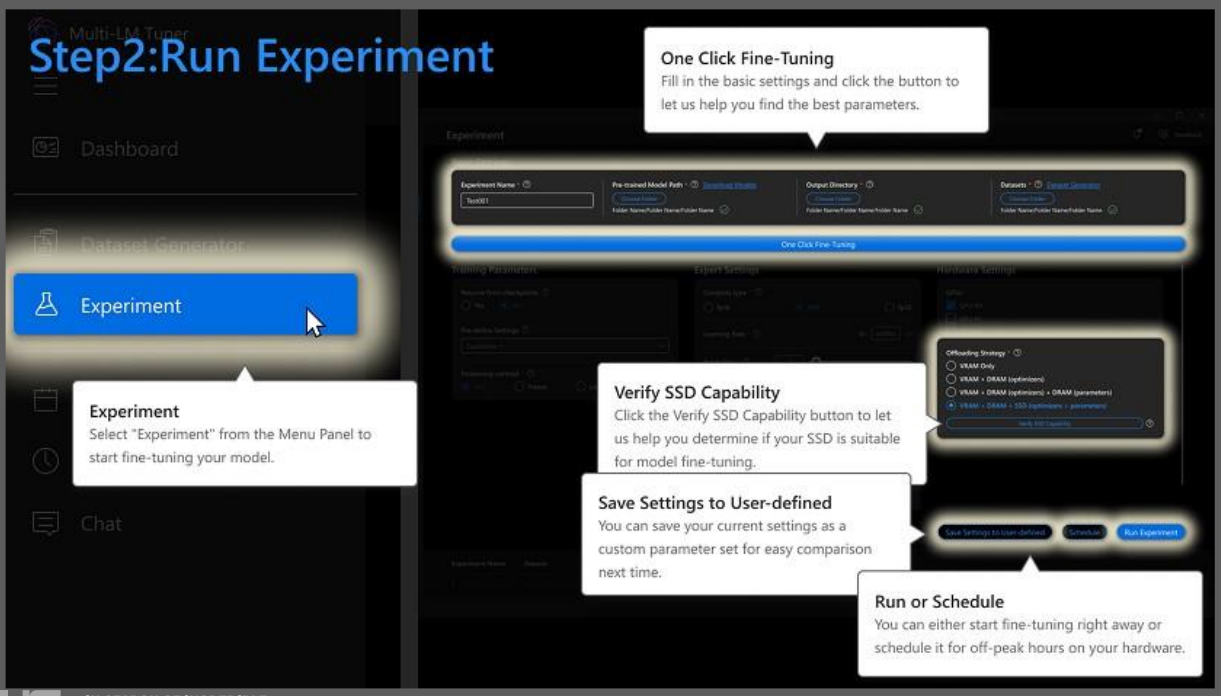
Help Tutorial

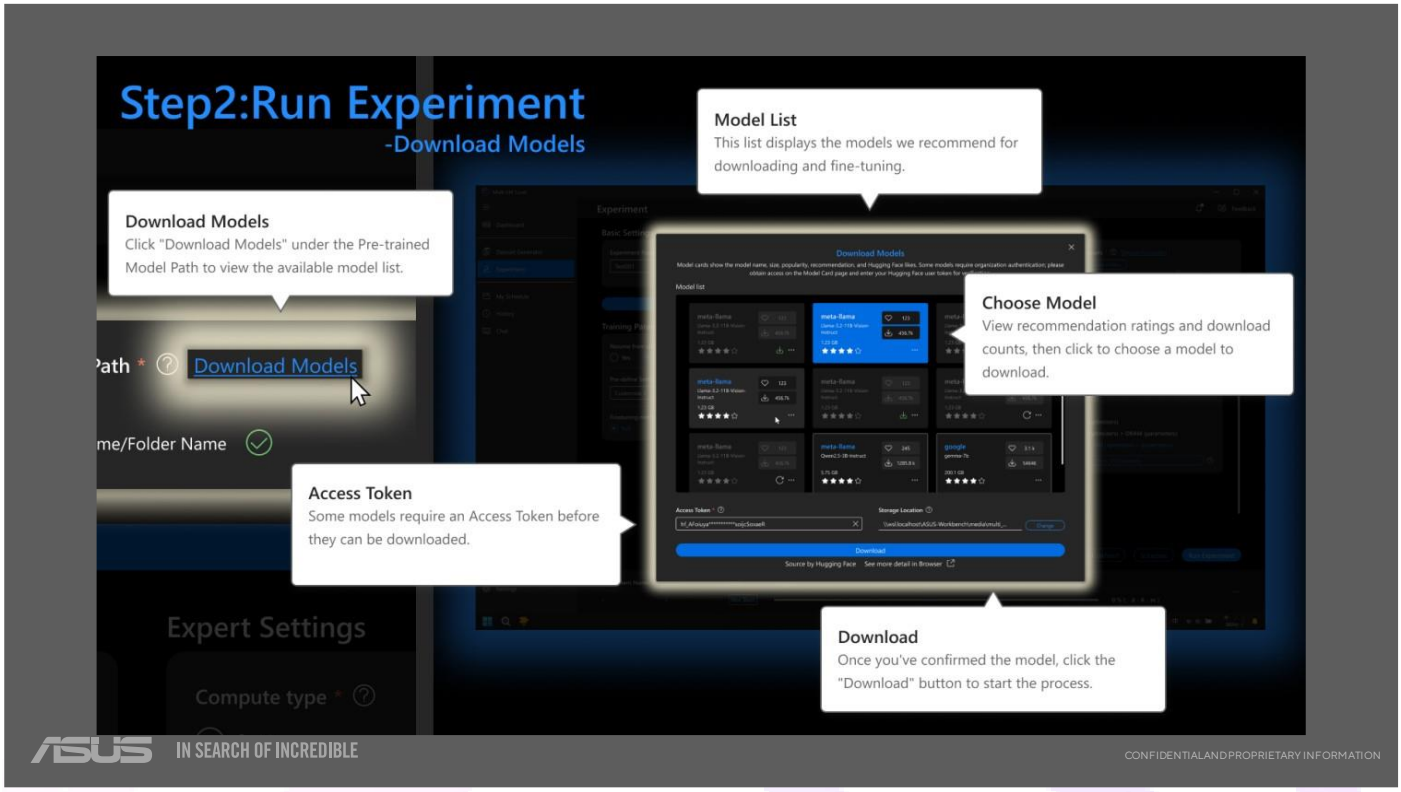
CONFIDENTIALANDPROPRIETARY INFORMATION

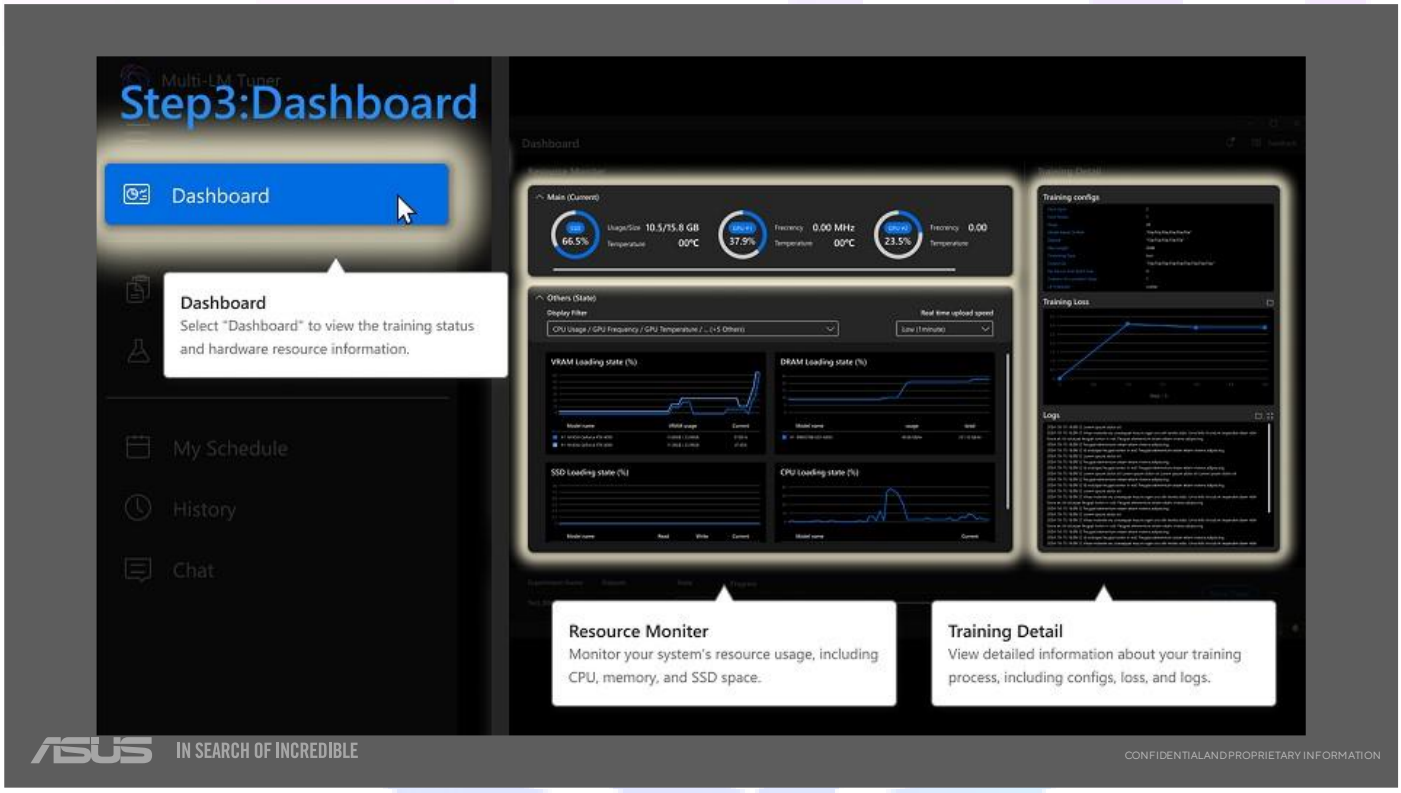

Dashboard
Dataset Generator
Experiment
My Schedule
History
Chat
Help
Settings
Menu Panel
Use this section to access and navigate to the features you'd like to use. The panel can also be collapsed to save space when not in use.
Feedback
Notification
Clear all
Notification XXXXX
Notification XXXXX
Notification XXXXX
Notification XXXXX
Notification XXXXX
Notification & Feedback
Receive timely notifications and share your feedback to help us improve.
Experiment Progress Bar
View real-time updates and detailed progress of your ongoing experiments.
Experiment Name
Dataset
State
Progress
Test_000
Dataset_123
Running
More Detail

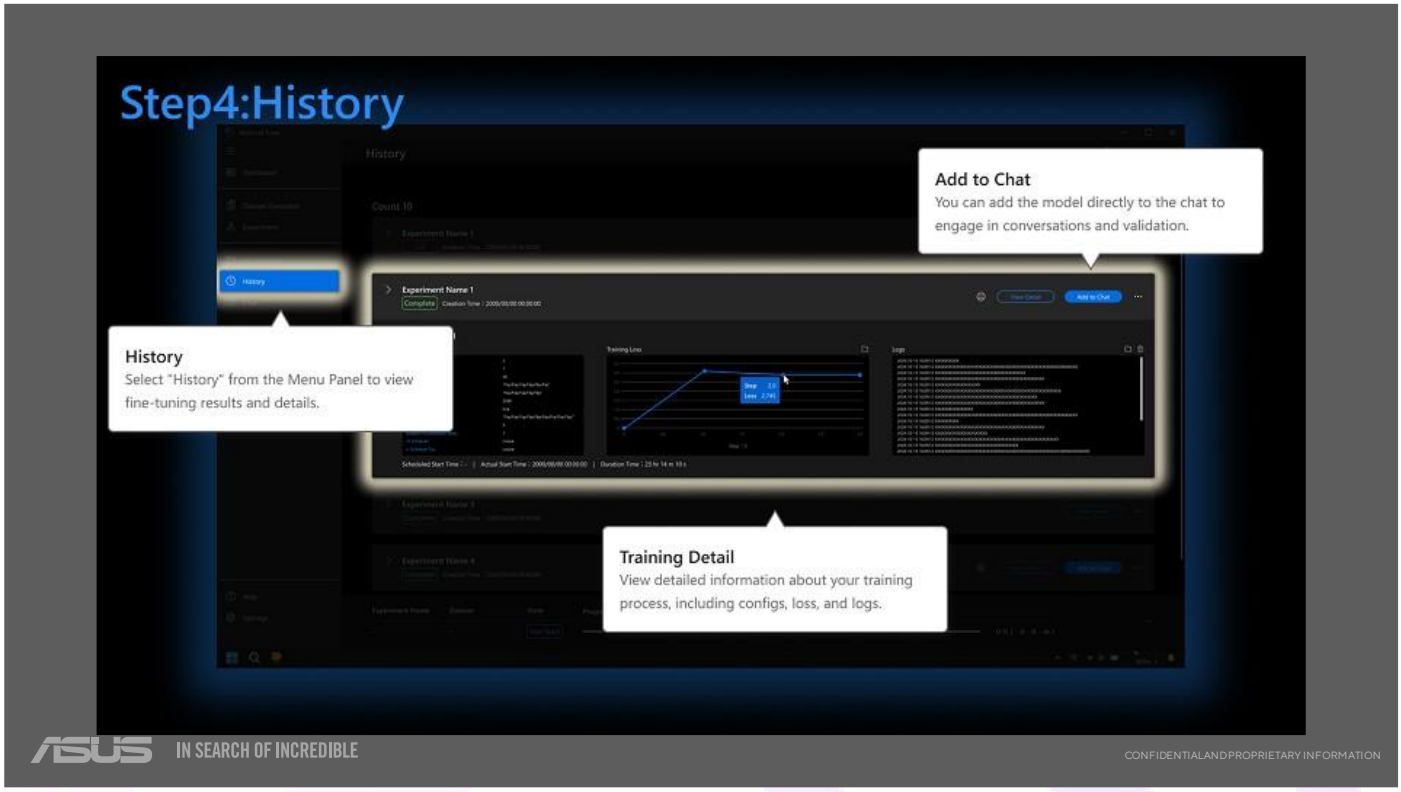

Step1:Create Dataset
-Dataset Generator
Dashboard
Dataset Generator
Experiment
History
Chat
Dataset Generator
Choose "Dataset Generator" from the Menu Panel to create and manage your datasets.
Import files
Select one or more of your existing JSON files to import or merge, then review and edit them.
Import files
Create a dataset
Use .txt, .pdf, or .docx files to create a new dataset, or use our template, then review and edit them.
Create a dataset

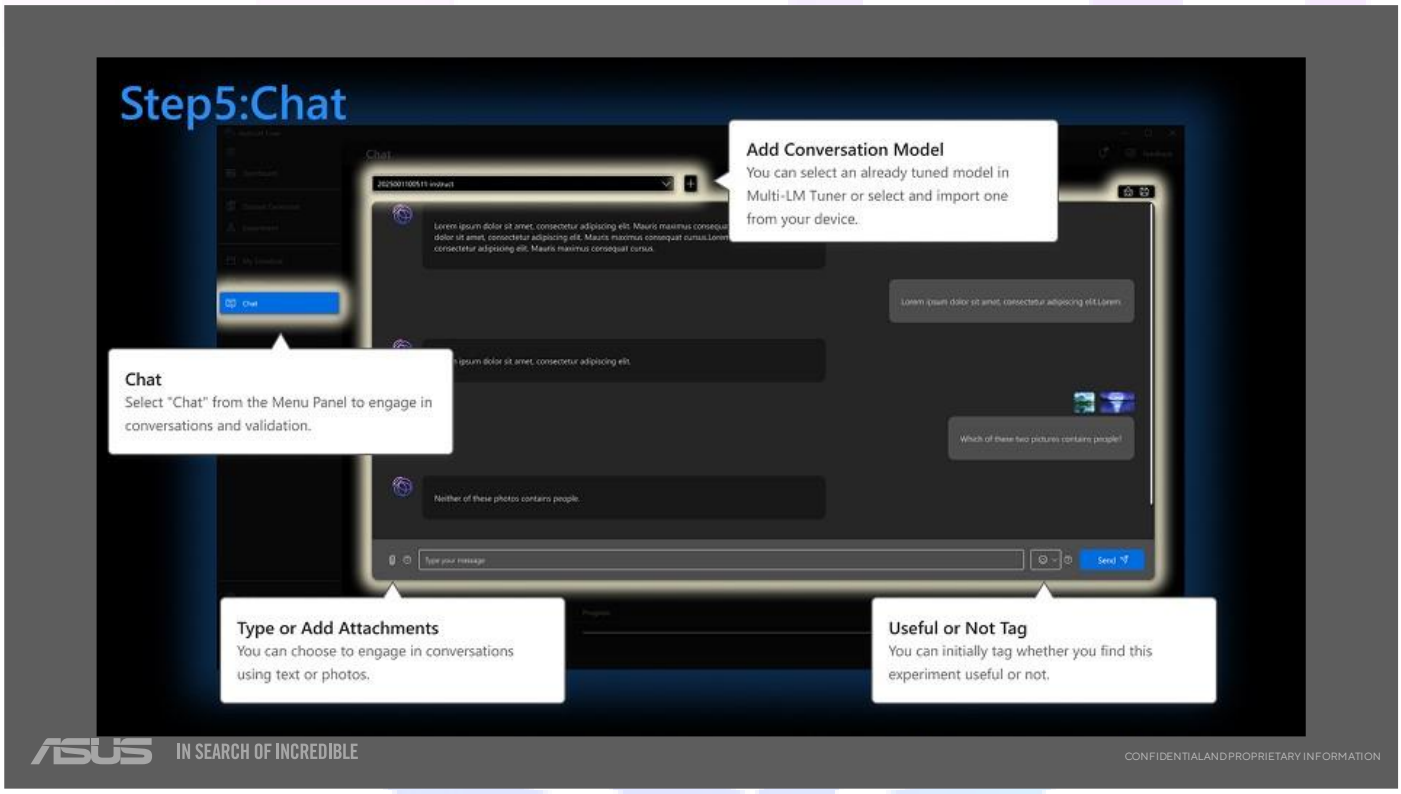
Step1:Create Dataset
-Dataset Viewer
Add data or JSON Files
You can add a blank dataset or import an existing JSON file, and they will appear after your current data.
Add JSON Files
Add data
Dataset Viewer & Edit data
All data will be displayed here, allowing you to edit, delete individual entries, or even delete in bulk.
Save File
After editing, you can save your file, save as a new version, or leave without saving and lose your changes.
Save a New JSON File
Save

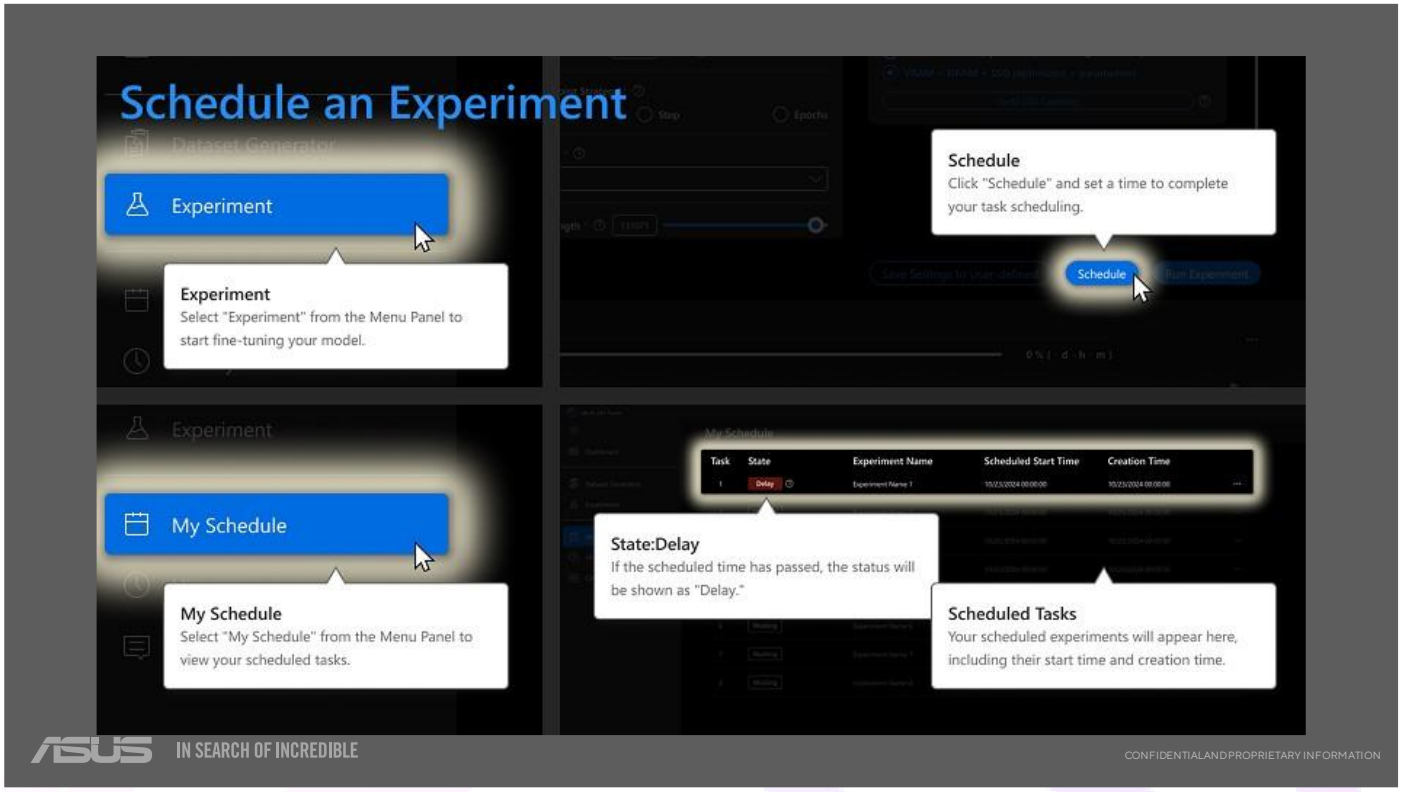

Step2:Run Experiment
Dashboard
Dataset Generator
Experiment
Chat
Experiment
Select "Experiment" from the Menu Panel to start fine-tuning your model.
One Click Fine-Tuning
Fill in the basic settings and click the button to let us help you find the best parameters.
Verify SSD Capability
Click the Verify SSD Capability button to let us help you determine if your SSD is suitable for model fine-tuning.
Save Settings to User-defined
You can save your current settings as a custom parameter set for easy comparison next time.
Run or Schedule
You can either start fine-tuning right away or schedule it for off-peak hours on your hardware.


Step2:Run Experiment
-Download Models
Model List
This list displays the models we recommend for downloading and fine-tuning.
Download Models
Click "Download Models" under the Pre-trained Model Path to view the available model list.
Download Models
Choose Model
View recommendation ratings and download counts, then click to choose a model to download.
Access Token
Some models require an Access Token before they can be downloaded.
Expert Settings
Download
Once you've confirmed the model, click the "Download" button to start the process.


Step3:Dashboard
Dashboard
Dashboard
Select "Dashboard" to view the training status and hardware resource information.
My Schedule
History
Chat
Resource Moniter
Monitor your system's resource usage, including CPU, memory, and SSD space.
Training Detail
View detailed information about your training process, including configs, loss, and logs.


Step4:History
Add to Chat
You can add the model directly to the chat to engage in conversations and validation.
History
Select "History" from the Menu Panel to view fine-tuning results and details.
Training Detail
View detailed information about your training process, including configs, loss, and logs.


Step5:Chat
Add Conversation Model
You can select an already tuned model in Multi-LM Tuner or select and import one from your device.
Chat
Select "Chat" from the Menu Panel to engage in conversations and validation.
Type or Add Attachments
You can choose to engage in conversations using text or photos.
Useful or Not Tag
You can initially tag whether you find this experiment useful or not.


Schedule an Experiment
Experiment
Experiment
Select "Experiment" from the Menu Panel to start fine-tuning your model.
Schedule
Click "Schedule" and set a time to complete your task scheduling.
Schedule
Experiment
My Schedule
My Schedule
Select "My Schedule" from the Menu Panel to view your scheduled tasks.
Task
State
Experiment Name
Scheduled Start Time
Creation Time
Delay
State:Delay
If the scheduled time has passed, the status will be shown as "Delay."
Scheduled Tasks
Your scheduled experiments will appear here, including their start time and creation time.
IN SEARCH OF INCREDIBLE
CONFIDENTIAL AND PROPRIETARY INFORMATION