

How to use ChatGPT o3-mini for free

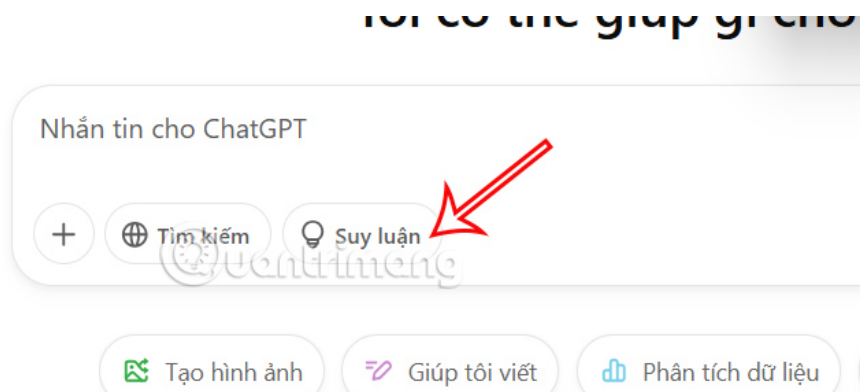
The ChatGPT o3-mini inference model is now available for free to all ChatGPT users. OpenAI has added a Reason button next to the ChatGPT content importer to use the o3-mini model.

The ChatGPT o3-mini inference model is now available for free to all ChatGPT users. OpenAI has added a Reason button next to the ChatGPT input to use the o3-mini model. Using this o3-mini model on ChatGPT, you can ask more complex questions related to coding, science, mathematics, and reasoning. Here is a guide to using the ChatGPT o3-mini for free.

ChatGPT o3-mini model user guide

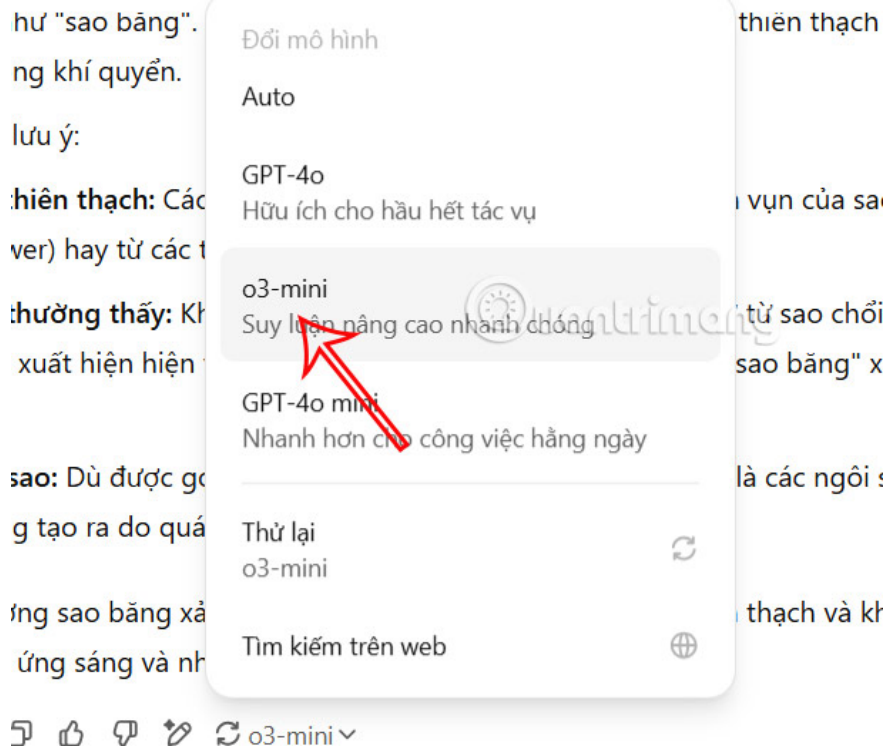
Step 1:

You access and log in to ChatGPT on the web. Next, we click on **the Inference button** in the input box as shown below.

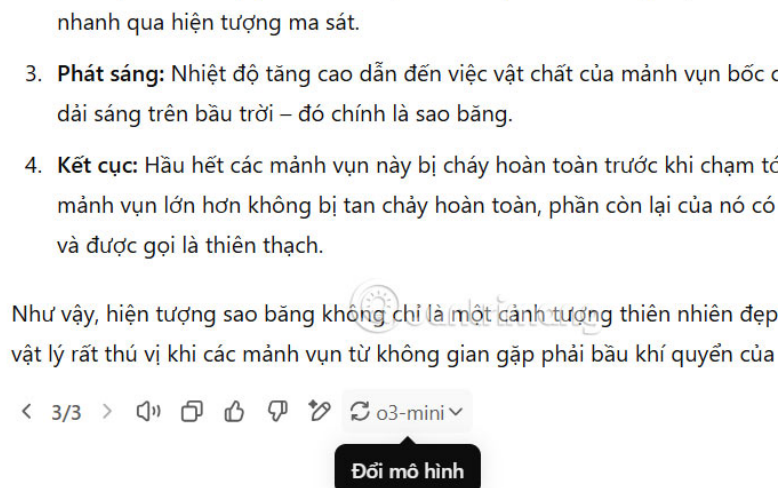


Step 2:

We enter the content into the chat box with ChatGPT and wait for the response. After the response is created, click on **the circular arrow icon** to change the model and click on **ChatGPT o3-mini** in the list displayed as shown below.



So the feedback on ChatGPT will change to use the o3-mini model.



How to use ChatGPT o3-mini for free on Android, iOS

Step 1:

At the interface on the ChatGPT application, you also enter the content and wait for ChatGPT to respond. Then **press and hold on the screen** and select **Change model** in the display menu.

= ChatGPT

- Let's break it down
1. $45 \div 7 \approx 6.43$
 2. $6.43 - 7 = -0.57$
 3. $-0.57 + 9 = 8.43$
 4. $8.43 + 3 = 11.43$
 5. $11.43 + 4 = 15.43$
- Final answer: **15.4**
- Sao chép
 - Chọn văn bản
 - Phản hồi tốt
 - Phản hồi không tốt
 - Đọc to
 - Tìm kiếm trên web
 - Tạo lại phản hồi
 - Thay đổi mô hình GPT-4o



Tin nhắn



Step 2:

Now we will see there are different ChatGPT models, click on **the o3-mini model** to use and then click OK to apply.

45:7-7:9+3+4

Let's break it down step by step:

Mô hình

- GPT-4o mini
- o3-mini
- GPT-4o
- Auto

OK



Tin nhắn



Step 3:

ChatGPT will immediately change the response content in a more inferential way than the conventional model.

= ChatGPT



denominator 63:

$$7 = \frac{7 \times 63}{63} = \frac{441}{63}.$$

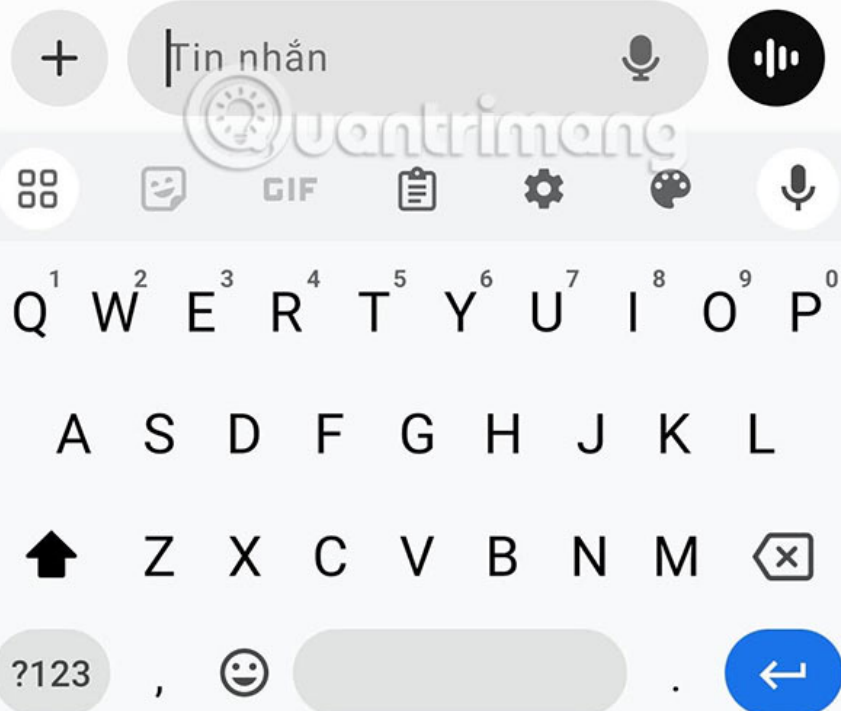
Step 3. Combine the fractions

Now the expression is:

$$\frac{405}{63} - \frac{49}{63} + \frac{441}{63}.$$

Combine the numerators:

$$405 - 49 + 441 = 405 + 441 - 49 = 846 - 49 = 797.$$



ChatGPT



$$\frac{45}{7} = \frac{45 \times 9}{7 \times 9} =$$

- Convert
denomin

$$\frac{7}{9} = \frac{7 \times 7}{9 \times 7} =$$

- Convert
denomin

$$7 = \frac{7 \times 63}{63} =$$

Step 3. C

Now the exp

$$\frac{405}{63} - \frac{49}{63} +$$

Combine th

$$405 - 49 + 441$$



Tin n



Sao chép



Sao chép công thức LaTeX 0



Sao chép công thức LaTeX 1



Sao chép công thức LaTeX 2



Sao chép công thức LaTeX 3



Sao chép công thức LaTeX 4



Sao chép công thức LaTeX 5



Sao chép công thức LaTeX 6



Sao chép công thức LaTeX 7



Sao chép công thức LaTeX 8



Sao chép công thức LaTeX 9



Sao chép công thức LaTeX 10



Chọn văn bản



Phản hồi tốt

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