SambaNova® SYSTEMS

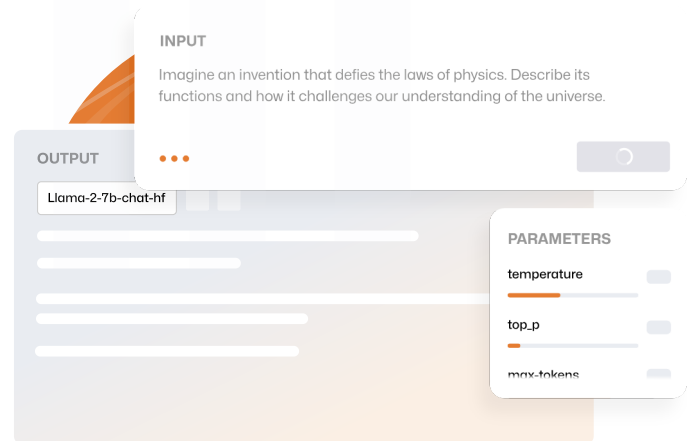Playground   Models   Docs   Contact Us   **Log In**

Co

open source models for your project

✦ Discover top open source models from a curated list

✦ Compare multiple models with a single endpoint

✦ Evaluate and tune responses across models

Get Started

COMPOSITON OF EXPERTS

Multiple AI models on a single endpoint

Powered by SambaNova, Composition of Experts (CoE) model delivers the capabilities of large models, combined with the performance of smaller models, along with the security, data privacy and access controls that the enterprises require

✦ 50+ Top open source models

✦ 1 Trillion parameters live on single endpoint

✦ Instant model swapping, no boot up time required

View All Models

Know More

Mistral/**Mistral-7B-Instruct-v0.2**
The Mistral-7B-Instruct-v0.2 is a large language model fine-tuned for instruction following. It is based on the Mistral-7B-v0.1 architecture, which features grouped-query attention, sliding...

21189 Runs   •   apache-2.0   [Hugging Face ↗]   [Run Now]

Meta/Meta-Llama-3-8B-Instruct

Meta's Llama 3 family introduces large language models with 8B and 70B parameter versions. The Meta-Llama-3-8B-Instruct model is optimized for dialogue use cases and...

2227 Runs   •   Llama3   [Hugging Face ↗]   [Run Now]

Meta/Meta-Llama-3-8B

Meta's Llama 3 family introduces large language models with 8B and 70B parameter versions. The Meta-Llama-3-8B model is optimized for a variety of natural language...

219 Runs   •   Llama3   [Hugging Face ↗]   [Run Now]

Large monolithic models are the past

Expensive to fine-tune

Finetuning single large models for a narrow use case is not only expensive but also causes alignment issues

Impractical to scale

Every single request goes to the entire model which is very resource

intensive and in fact impractical at
scale

Lack granular access controls

No way of controlling accesses for
different kinds of tasks with a single
large model

Create your own composition
with
SambaNova Suite

SambaNova Suite is a full stack AI solution from chips to trillion parameter
models

Finetune experts on your own
private datasets

Customize rules for prompt
routing

With SambaNova Suite, effortlessly finetune any open source models on your private dataset with full ownership

Create your own Routers - ML or Rules based and attach to the CoE for calling the required expert for a given prompt

Control accesses per expert seamlessly

Ensure information from training datasets of one department doesn't go to another department

Request a Demo

Know More

Your questions, answered.

Are all the models on Sambaverse free to use?   ⌄

What is the source of these models?   ⌄

What else does SambaNova provide?   ⌄

What should I do if I cross my rate limits?   ⌄

How can I fine-tune these models with my data?   ⌄

How can I make use of Single API with instant model swapping capabilities?   ⌄

Are more models going to get available in Sambaverse?   ⌄

Still Have A Question?

Feel free to reach out through our contact form with any questions or requests you have. The more details you provide, the better we can assist you!

Get In Touch

![SambaNova Systems logo]

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Headquarters:
2200 Geng Road, Unit 100
Palo Alto, CA 94303
(650) 263-1153