

# Open-Source Model Terms & Conditions

Applicable to Sion AI

**Entity:** IdeaSynesthesia B.V. (the "Company")

**Effective date:** 3 May 2026

## 1. Purpose

The Sion AI (the "Product") SaaS cloud offerings integrate third-party open-source and open-weight artificial-intelligence models (each a "Model") out of the box for reasoning, code generation, image generation, and voice-to-text capabilities. This document:

- (i) identifies each Model and its applicable upstream licence;
- (ii) sets out the end-user obligations that flow from those upstream licenses;

By accessing or using any feature of the Products that invokes one or more of the Models listed below, you ("End User") agree to the terms in this document in addition to the Products' general Terms of Service.

## 2. Models and Applicable Licences

Model	Provider	Function	Upstream Licence	Reference URLs
<b>Llama 3.1 8B Instruct</b>	Meta Platforms, Inc.	Reasoning & orchestration	Llama 3.1 Community License Agreement (23 Jul 2024)	<a href="https://llama.meta.com/llama3_1/license/">https://llama.meta.com/llama3_1/license/</a> <a href="https://llama.meta.com/llama3_1/use-policy/">https://llama.meta.com/llama3_1/use-policy/</a> <a href="https://huggingface.co/meta-llama/Llama-3.1-70B-Instruct">https://huggingface.co/meta-llama/Llama-3.1-70B-Instruct</a>
<b>Devstral Small 24B</b>	Mistral AI / All Hands AI	Code generation (agentic)	Apache License 2.0	<a href="https://docs.mistral.ai/models/devstral-small-1-0-25-05">https://docs.mistral.ai/models/devstral-small-1-0-25-05</a> <a href="https://huggingface.co/mistralai/Devstral-Small-2505">https://huggingface.co/mistralai/Devstral-Small-2505</a>
<b>FLUX.1 [schnell]</b>	Black Forest Labs GmbH	Image generation	Apache License 2.0 (with out-of-scope use restrictions)	<a href="https://huggingface.co/black-forest-labs/FLUX.1-schnell">https://huggingface.co/black-forest-labs/FLUX.1-schnell</a> <a href="https://blackforestlabs.ai/licensing">https://blackforestlabs.ai/licensing</a>
<b>FLUX.1 [dev]</b>	Black Forest Labs GmbH	Image generation (enhanced)	FLUX [dev] Self-Hosted Commercial License (rev. 26 Jun 2025)	<a href="https://bfl.ai/legal/self-hosted-commercial-license-terms">https://bfl.ai/legal/self-hosted-commercial-license-terms</a> <a href="https://blackforestlabs.ai/licensing">https://blackforestlabs.ai/licensing</a>
<b>Mistral Small 24B</b>	Mistral AI	Voice-to-text / audio understanding	Apache License 2.0	<a href="https://huggingface.co/mistralai/Voxtral-Small-24B-2507">https://huggingface.co/mistralai/Voxtral-Small-24B-2507</a> <a href="https://docs.mistral.ai/getting-started/models/weights">https://docs.mistral.ai/getting-started/models/weights</a>
<b>F5-TTS</b>	SWivid	Text-to-speech / spoken voice synthesis	CC BY-NC 4.0 (pre-trained checkpoints); MIT License for repository code	<a href="https://huggingface.co/SWivid/F5-TTS">https://huggingface.co/SWivid/F5-TTS</a> <a href="https://github.com/SWivid/F5-TTS">https://github.com/SWivid/F5-TTS</a>

DiffSinger	OpenVPI	Singing voice synthesis / chant generation	Apache License 2.0	<a href="https://github.com/openvpi/DiffSinger">https://github.com/openvpi/DiffSinger</a> <a href="https://github.com/openvpi/DiffSinger/releases">https://github.com/openvpi/DiffSinger/releases</a>
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## 2.1 Licence Summaries

**Llama 3.1 Community License.** A non-exclusive, worldwide, royalty-free licence that permits use, reproduction, distribution, and modification of the Llama Materials, subject to: (a) the Llama 3.1 Acceptable Use Policy (incorporated by reference); (b) attribution requirements ("Built with Llama"); and (c) a commercial threshold clause requiring a separate Meta licence if the licensee's products or services exceed 700 million monthly active users. The licence is terminable by Meta for breach and includes a patent litigation termination clause.

**Apache License 2.0 (Devstral, FLUX.1 [schnell]).** A permissive open-source licence approved by the Open Source Initiative. It grants perpetual, worldwide, royalty-free rights to use, reproduce, modify, and distribute the software, subject to preservation of copyright notices, a patent grant, and a disclaimer of warranties.

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**Apache License 2.0 (DiffSinger).** A permissive open-source licence approved by the Open Source Initiative. It grants perpetual, worldwide, royalty-free rights to use, reproduce, modify, and distribute the software, subject to preservation of copyright notices, a patent grant, and a disclaimer of warranties.

**F5-TTS.** The repository code for F5-TTS is made available under the MIT License. The pre-trained checkpoints used for spoken voice synthesis are published upstream under the Creative Commons Attribution-NonCommercial 4.0 International licence (CC BY-NC 4.0), which permits sharing and adaptation with attribution for non-commercial use, subject to the upstream licence terms and disclaimers.

## 3. End-User Acceptable Use Obligations

### 3.1 Meta Acceptable Use Policy (Llama 3.1)

By using any feature of the Products that is powered by Llama 3.1, the End User agrees to comply with the Meta Llama 3.1 Acceptable Use Policy ([https://llama.meta.com/llama3\\_1/use-policy/](https://llama.meta.com/llama3_1/use-policy/)). Without limiting the generality of that policy, the End User shall not use, or cause the Products to be used, to:

- (a) engage in, promote, or facilitate any illegal activity, including violence, terrorism, child exploitation, human trafficking, or the creation of malware;
- (b) engage in, promote, or facilitate harassment, discrimination, or unlawful conduct in employment, credit, housing, or essential services;
- (c) engage in the unauthorised practice of any regulated profession (financial, legal, medical, or otherwise);
- (d) collect, process, or infer sensitive personal data without the rights and consents required by applicable law;
- (e) intentionally generate or disseminate disinformation, defamatory content, spam, or deepfakes that impersonate individuals without consent;
- (f) use the model for military, warfare, nuclear, espionage, or ITAR-regulated applications, or in connection with weapons, illegal drugs, critical infrastructure, or self-harm; or
- (g) represent that AI-generated output is human-generated, or fail to disclose known dangers of the AI system.

### **3.2 Black Forest Labs Use Restrictions (FLUX)**

By using any feature of the Products that is powered by a FLUX model, the End User agrees to comply with the applicable FLUX licence terms. Without limiting the generality of those terms, the End User shall not use, or cause the Products to be used, to:

- (a) generate content that violates any applicable law or regulation;
- (b) exploit, harm, or attempt to exploit or harm minors in any way, including creation or dissemination of child exploitative content;
- (c) generate or disseminate verifiably false information or content intended to harm others;
- (d) generate or disseminate personally identifiable information that can be used to harm an individual;
- (e) harass, abuse, threaten, stalk, or bully individuals or groups;
- (f) create non-consensual nudity or illegal pornographic content;
- (g) make fully automated decisions that adversely affect an individual's legal rights or create binding obligations; or
- (h) generate or facilitate large-scale disinformation campaigns.

### **3.4 Singing Voice Model Conditions (DiffSinger)**

By using any feature of the Products that is powered by DiffSinger, the End User agrees to comply with the Apache License 2.0 terms applicable to that model stack. Without limiting the generality of those terms, the End User shall preserve applicable copyright, licence, and notice information in any redistribution of the upstream software or modifications to it, and shall not remove or obscure upstream attribution or licence notices.

### **3.3 Spoken Voice Model Conditions (F5-TTS)**

By using any feature of the Products that is powered by F5-TTS, the End User agrees to comply with the applicable upstream licence terms for the repository code and the model checkpoints. Without limiting the generality of those terms, the End User shall not remove required attribution notices, shall not represent the upstream licences as granting broader rights than they do, and shall not use any checkpoint-governed spoken-voice feature outside the scope permitted by the applicable upstream checkpoint licence.

### **3.5 General Obligation**

The End User shall at all times use the Products in compliance with all applicable upstream model licences, acceptable use policies, and applicable laws and regulations. The End User acknowledges that the Company passes through the obligations of the upstream licences and does not waive, modify, or expand the rights granted thereunder.

## **4. Exclusion and Limitation of Liability**

### **4.1 No Warranty on Model Outputs**

The Models are provided by their respective providers on an "AS IS" basis. The Company does not warrant the accuracy, completeness, fitness for a particular purpose, or non-infringement of any Model output. The Company makes no representation that Model outputs are free from bias, error, or harmful content.

### **4.2 Exclusion for Policy-Breach Damages**

**To the maximum extent permitted by applicable law, the Company shall not be liable for any loss, damage, claim, cost, or expense (whether direct, indirect, incidental, consequential, special, punitive, or exemplary) arising out of or in connection with the End User's use of the Products in breach of:**

- (a) the Meta Llama 3.1 Acceptable Use Policy;
- (b) the FLUX licence terms and out-of-scope use restrictions published by Black Forest Labs;
- (c) the Apache License 2.0 terms applicable to Mistral Small, DiffSinger or FLUX.1 [schnell]; or
- (d) the MIT license agreement and CC BY-NC 4.0 terms applicable to F5-TTS; or
- (e) any applicable law or regulation.

This exclusion applies whether the claim is framed in contract, tort (including negligence), strict liability, or any other legal theory, and whether or not the Company was advised of the possibility of such damage.

### 4.3 Indemnification

The End User shall indemnify, defend, and hold harmless the Company and its directors, officers, employees, and agents from and against any claims, liabilities, damages, losses, and expenses (including reasonable legal fees) arising out of or in connection with the End User's breach of the obligations set out in Section 3 or any upstream model licence.

## 5. Attribution Notices

In accordance with the upstream licence requirements:

- Llama 3.1: "Llama 3.1 is licensed under the Llama 3.1 Community License, Copyright © Meta Platforms, Inc. All Rights Reserved." Built with Llama.
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- Mistral Small: Licensed under the Apache License 2.0. Copyright © Mistral AI.
- DiffSinger: Licensed under the Apache License 2.0. Copyright © OpenVPI contributors.
- F5-TTS: Repository code made available under the MIT License. Pre-trained checkpoints published upstream under CC BY-NC 4.0. Copyright © Yushen CHEN and contributors, subject to the applicable upstream notices.

## 6. Governing Law

These terms shall be governed by and construed in accordance with the laws of Amsterdam, The Netherlands without regard to its conflict of laws provisions.

## 7. Severability

If any provision of this document is held to be invalid, illegal, or unenforceable, the remaining provisions shall continue in full force and effect.

## 8. Updates

The Company may update this document from time to time to reflect changes in the upstream model licences or the models used by the Products. The most recent version will be made available at <https://www.sionai.faiith/terms>. Continued use of the Products after an update constitutes acceptance of the updated terms.