Responsible AI Development Policy

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At LTX, our mission is to build AI tools that understand and create video and physical worlds . We develop world models that enable companies and people to realize their vision of virtual and physical worlds. This policy describes our approach to developing and releasing this technology responsibly.

- **Our Commitments**

- We are committed to builders. We build generative AI technology to expand creative possibilities and unlock new ways for film studios, marketers, robotics makers, and others building in the physical world.

- Our model weights are shared openly and under an open source license to support transparency, downstream research and academic, and broader access to creative technology, all subject to license terms that prohibit unlawful and harmful uses.

- We are committed to responsible AI development before, during, and after release.

Our Approach to Responsible Development

- We take seriously our responsibility to help ensure this technology is deployed safely and lawfully.

Before each release:

- Training data. Our training data does not include unlawful content, including child sexual abuse material (CSAM).

- Model evaluation. Before release, we evaluate our models for unsafe behaviors to reduce the risk of harmful outputs. To learn more, visit https://ltx.io/transparency.

During release:

- Guidelines for deployment. We release our models and products with clear guidelines on acceptable and unacceptable use, set out in our Acceptable Use Policy.

- Licensing. Any models released with open or downloadable weights are governed by license terms that prohibit unlawful misuse, including uses that violate privacy, biometric, publicity, or intellectual property laws.

- Product-level controls. LTX Studio and the LTX API complies with and incorporate all requirements by the EU AI Act.

After release:

- Customer obligations. We require developer and enterprise customers to implement appropriate safeguards for their intended use cases, consistent with our Acceptable Use Policy.

- Monitoring and reporting. We provide a channel for reporting concerns at https://help.ltx.io/hc/en-us/requests/new.

- Engagement with the broader ecosystem. We welcome ongoing engagement with regulators, researchers, industry peers, and civil society to share intelligence about emerging risks (e.g., deepfakes, non-consensual content, disinformation, child safety) and to develop effective, proportionate mitigations together.