

Gemma 4 released with text, audio and image input and long up to 256K context window! [Learn more](#) (/gemma/docs/core)

Intended Use Statement

Gemma is a family of cutting-edge AI models that provide a base architecture and a set of pre-trained weights for a wide variety of AI-related tasks. Gemma is intended to be used by developers and researchers as a starting point for building and customizing their own model-based solutions across a variety of domains.

Gemma itself is not a finished product and does not perform specific tasks directly. It is a tool for building applications, and users are responsible for training and adapting Gemma to their specific intended use. Gemma is **not intended for any specific use case and is a general purpose starting point, for use by developers and/or researchers for their specific applications and use cases. Users are responsible for using and deploying Gemma and Gemma-based applications in a legal, responsible, and safe manner. Users are responsible for complying with all legal and regulatory requirements applicable to their specific applications and use cases.**

Product Description:

Gemma empowers developers and researchers to create bespoke solutions by training and fine-tuning models with their own data, controls, and domain-specific knowledge. This allows developers and researchers to create customized AI solutions tailored to specific tasks and industries.

For example, users could potentially build products using Gemma to:

- Tutor K-12 students in mathematics.
- Create personalized trip planning applications.
- Analyze, label, or caption images.
- Generate reports based on medical data.
- Assist with administrative tasks in healthcare settings, such as summarizing notes or scheduling appointments.

- Develop tools for home finance management and analysis.
- Build applications for summarizing and analyzing text, such as books or articles.
- Create systems for code development and evaluation.
- Provide and adapt dialog applications for specific languages or cultures.
- Develop systems for assisting with writing tasks, such as essay composition.

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