Title: Gemini Robotics

URL: https://en.wikipedia.org/wiki/Gemini\_Robotics

PageID: 79443826

Categories: Category:Computational neuroscience stubs, Category:Google DeepMind, Category:Large language models, Category:Machine learning stubs, Category:Natural language processing stubs

Source: Wikipedia (CC BY-SA 4.0).

----

Gemini Robotics is an advanced vision-language-action model developed by Google DeepMind [ 1 ] in partnership with Apptronik. [ 2 ] It is based on the Gemini 2.0 large language model. [ 3 ] It is tailored for robotics applications and can understand new situations. [ 4 ] [ 5 ] There is a related version called Gemini Robotics-ER , which stands for embodied reasoning. [ 3 ] The two models were launched on March 12, 2025. [ 5 ]

On June 24, 2025, Google DeepMind released Gemini Robotics On-Device, a variant designed and optimized to run locally on robotic devices. [6]

Access to Gemini Robotics models is currently restricted to trusted testers, including Agile Robots, Agility Robots, Boston Dynamics, and Enchanted Tools. [2]

## References

٧

t

e Google

Google Brain

Google DeepMind

AlphaGo (2015)

Master (2016)

AlphaGo Zero (2017)

AlphaZero (2017)

MuZero (2019)

Fan Hui (2015)

Lee Sedol (2016)

Ke Jie (2017)

AlphaGo (2017)

The MANIAC (2023)

AlphaFold (2018)

AlphaStar (2019)

AlphaDev (2023)

AlphaGeometry (2024)

AlphaGenome (2025)

Inception (2014)

```
WaveNet (2016)
MobileNet (2017)
Transformer (2017)
EfficientNet (2019)
Gato (2022)
Quantum Artificial Intelligence Lab
TensorFlow
Tensor Processing Unit
Assistant (2016)
Sparrow (2022)
Gemini (2023)
BERT (2018)
XLNet (2019)
T5 (2019)
LaMDA (2021)
Chinchilla (2022)
PaLM (2022)
Imagen (2023)
Gemini (2023)
VideoPoet (2024)
Gemma (2024)
Veo (2024)
DreamBooth (2022)
NotebookLM (2023)
Vids (2024)
Gemini Robotics (2025)
" Attention Is All You Need "
Future of Go Summit
Generative pre-trained transformer
Google Labs
Google Pixel
Google Workspace
Robot Constitution
Category
Commons
This large language model -related article is a stub. You can help Wikipedia by expanding it.
٧
t
```

е

This artificial neural network -related article is a stub . You can help Wikipedia by expanding it .

٧

t

е