



## Kinova Gen3

Extremely versatile and portable, the KINOVA Gen3 Ultra lightweight robot is built for human-robot interaction. Which means it's not intended to automate tasks, but rather to work with people, enabling you to transcend your physical limitations with confidence. The new interface allows simple connectivity with a wide variety of end effectors, instruments and sensors, and the practical controller makes the robot adaptable for multiple application needs.

### Key Features

- Lightweight
- 2D/3D vision module
- ROBOTIQ 2 fingers gripper

### Possible Applications

- Teleoperation
- Collaborative robotics



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## Access information

<b>Corresponding infrastructure</b>	Commissariat à l'Energie Atomique Interactive Robotics Lab
<b>Location</b>	Plateau de Saclay, Boulevard Thomas Gobert, 91120 Palaiseau, France
<b>Unit of access</b>	Working day

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## Technical specifications

<b>Reach</b>	902mm
<b>Weight</b>	8.2kg
<b>Payload</b>	4kg
<b>DoF</b>	7

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## Additional information

<https://www.kinovarobotics.com/product/gen3-robots>