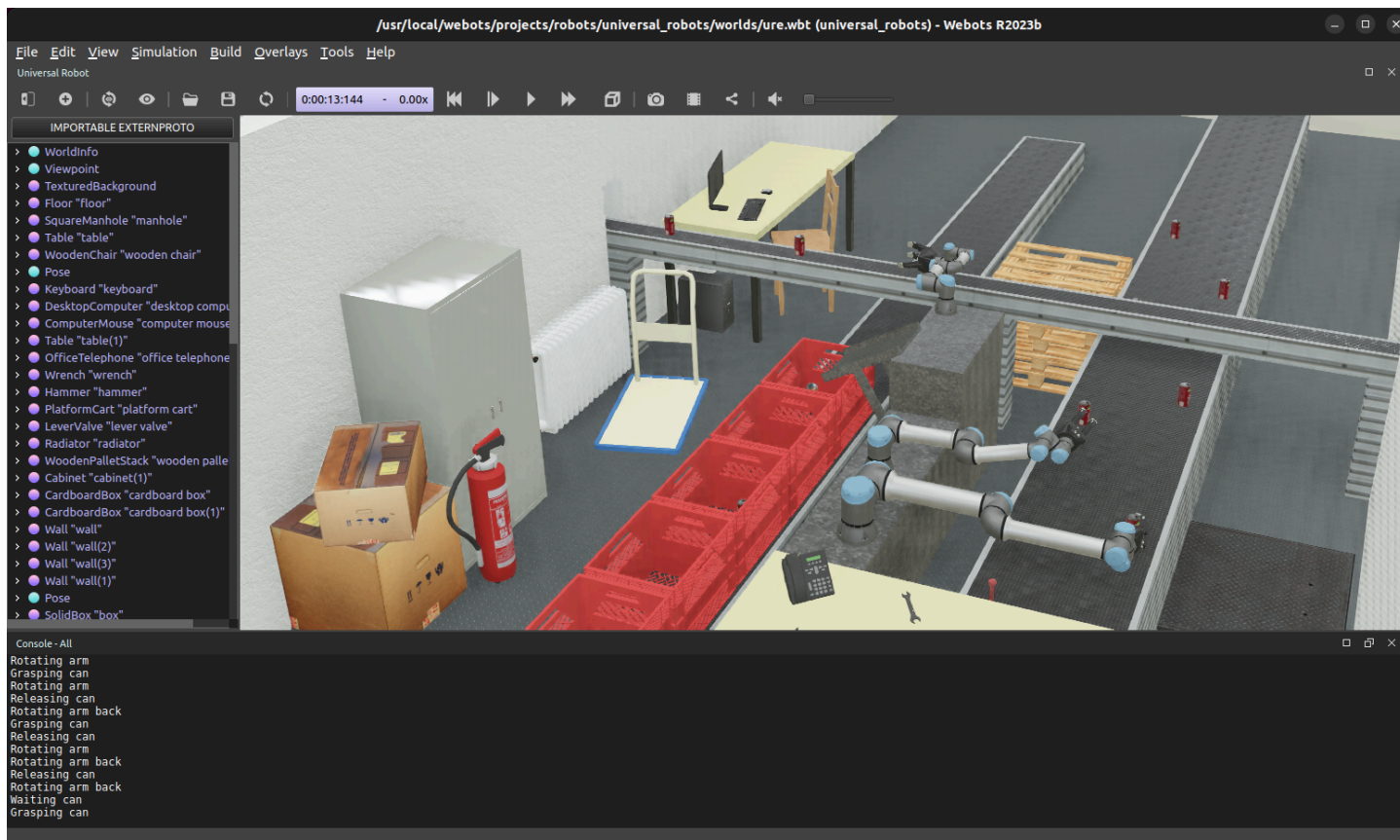


Webots Support

Webots support, custom development, and expert consulting



Spes Robotics / R&D firm for autonomous mobile robots and cobots



Website <https://spes.ai/>

LinkedIn <https://www.linkedin.com/company/spesrobotics/>

GitHub <https://github.com/spesrobotics>

YouTube <https://www.youtube.com/@SpesRobotics>

About Us

At Spes Robotics, we are a dynamic engineering team dedicated to advancing the autonomy and capabilities of autonomous mobile robots and collaborative robots (cobots). Our expertise spans a range of areas crucial to their development, including digital twins, motion planning, sensor fusion, embedded systems, machine learning, and computer vision.

In addition to our core R&D services, Spes Robotics offers comprehensive Webots support, including standard and premier plans, as well as custom support options. Our services include tailored development and consulting, the design and implementation of customized robotics simulations, the development and integration of new features into Webots, and personalized training and support sessions conducted via video conference.

Support Plans

At Spes Robotics, we understand the importance of reliable and expert support when working with Webots simulations. That's why we offer multiple support plans designed to meet your needs.

Standard Plan

Receive prompt answers to all your technical questions about Webots from our experienced support team and obtain expert guidance on the optimal design choices for implementing your Webots simulation.

Key Features:

- Technical Support: E-mail support for troubleshooting and resolving technical issues.
- Design Guidance: Expert recommendations on simulation design to optimize your projects.

What's Not Included:

- Code Writing: We will not write any lines of code for you.
- 3D Model Creation/Import: We will not create or import 3D models.

Cost: EUR 500 / year

Premier Plan

Enjoy all the benefits of our Standard Plan, plus 12 hours of custom development work tailored to your specific needs.

Key Features:

- Technical Support: E-mail support for troubleshooting and resolving technical issues.
- Design Guidance: Expert recommendations on simulation design to optimize your projects.
- Custom Development: Up to 12 hours of development work, including code writing and 3D model creation/import.

Cost: EUR 2500 /year

Custom Support

Benefit from tailored development and expert consulting to address your specific needs, the design and implementation of customized robotics simulations, the development and integration of new features into Webots core, and personalized training and support sessions conducted via video conference.

Key Features:

- Tailored Solutions: Customized services to meet your unique project requirements.
- Expert Guidance: Direct access to our team of experienced professionals for consulting and development.
- Flexible Support: Video conference training and support tailored to your schedule and needs.

Cost: [Contact us for pricing]