Welcome

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Introduction

RoboStack provides realistic environmental modelling and scalable computing infrastructure; it enables rapid iteration and high-fidelity simulation that reduce time-to-deployment for real-world robots.

At the core of RoboStack is the RCP(Robot Context Protocol) - our flagship innovation. RCP defines a standardized communication layer between robots, users and dynamic environments. It ensures seamless interoperability, contextual awareness, and secure data exchange across robotic applications.

Built on RCP, RoboStack offers a suite of integrated solutions:

- Cloud Robot – Real-time remote simulation access
- Workflow Automation – Task orchestration for fleets of robots
- Agent Integration – Connect Ai agents with simulated robotic behaviour
- Data Platform – Centralized hub for sensor/Ai training data and analytics

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Website: https://robostack.io

Docs: https://docs.robostack.io

X: https://x.com/RoboStack_io

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