NEURA

MiPA



Human-Robot Interaction

Touch, Display, Microphone, Speakers, LEDs

Language Model
Computer Vision
Reinforcement Learning

Ai

Sim-to-Real Training

NEURAGym

Movement Capabilities (DoF[1])

17*

Motion Endurance (h)

2–8

Autonomous Mobility

Mapping, path planning, localization, and obstacle detection

Automatic Recharging Capability

Custom Modular Design

From Professional to Private Use

360°
Perception

Single Arm Payload

3 kg
7 lbs

Real World Skill Training at the

NEURAGym

Neuraverse.
Connected

[1] DoF = degrees of freedom, number of independent movements
* Base robot without end-effectors

Designed and engineered in Germany
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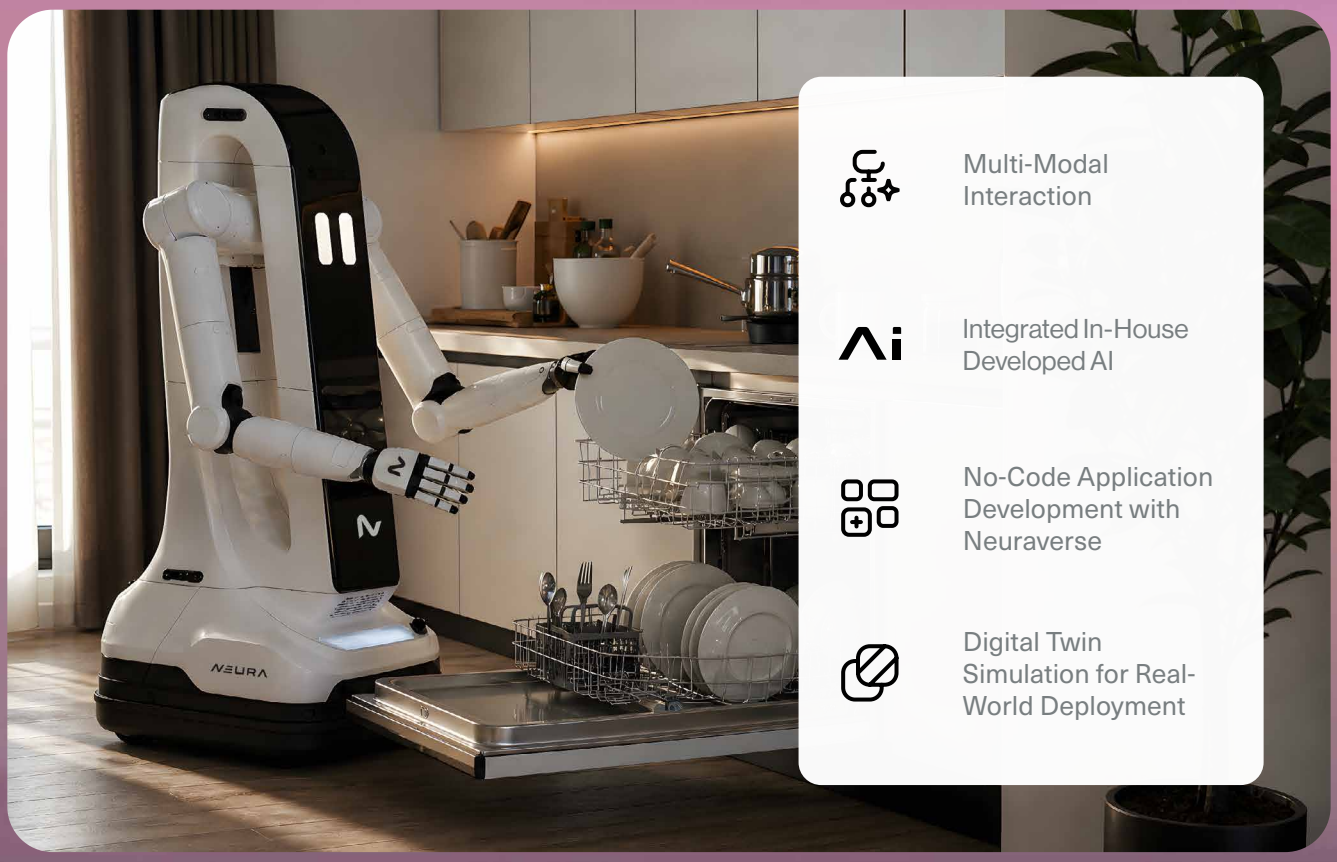
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NEURA

MiPA

Create Service Applications Built Around Your Needs

MiPA is NEURA's mobile service robot, designed for partners building service applications. It sees, senses, and moves safely around people, handling physical tasks in real environments across manufacturing, healthcare, retail, and hospitality. Building service robot applications is faster with the full NEURA stack. Design your application in Neuraverse without writing a single line of code, train MiPA on new physical tasks at a NEURA Gym facility using real-world data, and deploy your finished application across your entire fleet from a single platform.



- Multi-Modal Interaction
- Integrated In-House Developed AI
- No-Code Application Development with Neuraverse
- Digital Twin Simulation for Real-World Deployment

Get in contact!

Scan the QR code or visit
https://qrco.de/bgWryh

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