

rapyuta robotics

Making Robots More Accessible

Booth: N6144

North Building, Hall B

Revolutionizing Warehouse Automation with rapyuta.io™

Discover the future of multi-robot coordination and control with rapyuta.io™, the pioneering cloud robotics platform. With a mission to make robots more accessible to everyone in the logistics industry, we take a holistic approach to combine state-of-the-art technology with comprehensive support, data-driven customer success, and empathy, one of our core values.

powered by rapyuta.io™



About Rapyuta Robotics

Rapyuta Robotics, an ETH Zurich spinoff, stands at the forefront of cloud robotics and is recognized as the market leader in pick-assist Autonomous Mobile Robots (AMRs) in Japan.
With a rich heritage of innovation and with a comprehensive solution line-up that pushes the boundaries of flexibility and performance, Rapyuta Robotics is dedicated to making robots more accessible to everyone in the logistics industry.

Contact us

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We build robots

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by pushing the boundaries of flexibility and performance, powered by state-of-the-art multi-robot coordination.

Rapyuta PA-AMR

Supports different workflows and can scale up to handle peak seasonal volumes — no layout changes needed.

Collaborates with your team to achieve 2x productivity.

Rapyuta AFL

Swift deployment and seamless integration with existing equipment and workflows.

30 pallets/hour with multilayered safety.

Rapyuta ASRS

A modular design for easy deployment and custom designed for your warehouse.

10x boost in picking speed and triple your storage density.





