THE URG ECOSYSTEM OF EXPERTS.

MEMBERS OF THE UNITED ROBOTICS GROUP



ENTRANCE Robotics GmbH is the pioneer of future-oriented care solutions based on humanoid robotics for hospitals and care facilities. Furthermore, Entrance Robotics realizes innovative service robotic projects in the areas of care and inclusion.

ENTRANCE Robotics is part of the United Robotics Group, an ecosystem of experts and partners with the mission to unite hardware, software, and know-how for the best possible robotic solutions. As part of this collaboration, the company guarantees not only excellent solutions but also superb market knowledge.

The company name "ENTRANCE Robotics" stands for the company philosophy "Welcome to the new digital life". In the healthcare sector, service robotic solutions contribute to an improved quality of life for patients and to the active relief of employees.

With the aim of making everyday life easier for people in need of help and care and making the work of caregivers more effective and easier, we have developed the complete Robot. Care package.

Robot.Care for the humanoid robot Pepper contains entertainment functions, movement exercises, as well as tasks and games that promote memory to support in everyday care.

`link to our website (ENTRANCE Robotics - Softwarespezialist für humanoide Roboter (entrance-robotics.de))

GEENIAL



GEENIAL is a competent partner for engineering and the development of customer-specific automation solutions.

With many years of expertise in automation, robotics and software development the portfolio comprises a broad and interdisciplinary range of services.

From simple handling applications to highly complex and technologically sophisticated applications, GEENIAL develops solutions in the fields of industrial, collaborative and mobile robotics as well as innovative software solutions from a single source.

Our website is: https://www.geenial.de/

Aldebaran



Aldebaran is the manufacturer of iconic robots NAO, Pepper and Plato.

A French company, Aldebaran joined forces with the United Robotics Group in 2022. Since our inception in 2005, we have become the leader of the humanoid robot market. More than 40,000 social and interaction robots – NAO and Pepper – are used in more than 70 countries.

in various sectors, ranging from retail to healthcare and education.

They are benevolent, useful, and designed for everybody, including children and adults.

Our robots are created to perceive their environment and interact as naturally as possible.

Aldebaran currently employs more than 180 people at its offices in Paris, its headquarter, and Suzhou.

https://www.aldebaran.com/

RETHINK ROBOTICS



Rethink Robotics is a cobot pioneer. The company continuously enhances its collaborative robotics technology and aims to relieve humans from dangerous, dirty, or repetitive tasks. With its simple integration, intuitive operation, and groundbreaking service and support, the flexible cobots from Rethink Robotics ensure an excellent user experience. The cobots represent a unique combination of reliable German engineering with future-oriented agility and a keen customer focus. Through its joint development agreement with Siemens Technology Accelerator and Siemens Corporate Technology, Rethink Robotics aims to drive forward the development of innovative robot technologies.

https://www.rethinkrobotics.com/



ROBSOLUTIONS

RobSolutions is your partner in automation in the Healthcare and Food sector. Collaborative robotics solutions for laboratories and food production reduces monotonous, repetitive or time consuming tasks, thus gives your team valued time to process with more valuable duties.

www.robsolutions.group

ROBSHARE



RobShare, part of the UNITED ROBOTICS GROUP.

United Robotics Group's subsidiary, RobShare, offers Robot as a Service for all URG products. Robot as a Service (RaaS) is the new era of using **robotic** solutions in a pay-per-use model and brings many benefits to you as a customer. RaaS includes an end-to-end solution, including all necessary elements such as software knowledge, hardware, setup and maintenance for a specific period of time and at a specific price. Thus, RaaS from RobShare reduces your development costs and setup time for your projects. With RaaS from RobShare, you have full flexibility in project duration, which can range from hours to years.

With a diverse mix of high-tech solutions, information and entertainment tools, RobShare's innovative robots always offer you a suitable solution for your request. Whether you refer to the robot at your next corporate event, trade fair, exhibition, conference, in the promotion area, for workshops, on stage, for store openings or brand launch as a service - the "wow factor" is guaranteed.

Link to our Homepage: https://www.robshare.de/



Robotnik is a leading European company in mobile service robotics, with 20 years of experience in the sector.

Its activity is focused on the development and manufacturing of autonomous mobile robots and mobile manipulators for different applications in both industrial and research fields: inspection & maintenance, surveillance, transport & logistics and mobile manipulation, among others. Since the beginning of its activity in 2002, it has sold more than 5,000 robots in 50 countries around the world and has participated in more than 60 European R&D projects.

Robotnik has its own R&D and Software departments in mobile service robotics

Link: https://robotnik.eu/