

ROBINT TECHNOLOGY

A Service Growing With Your Vision

ABOUT ROBINT

Beijing ROBINT Technology Co., Ltd. (Robint) is a leading high-tech enterprise specializing in AI robotics and autonomous driving. With top professors and expert research teams, the company develops full-stack embodied intelligence, from algorithms to applications. Robint partners with industry leaders to drive the commercialization of humanoid robots, service robots, and autonomous driving technologies.

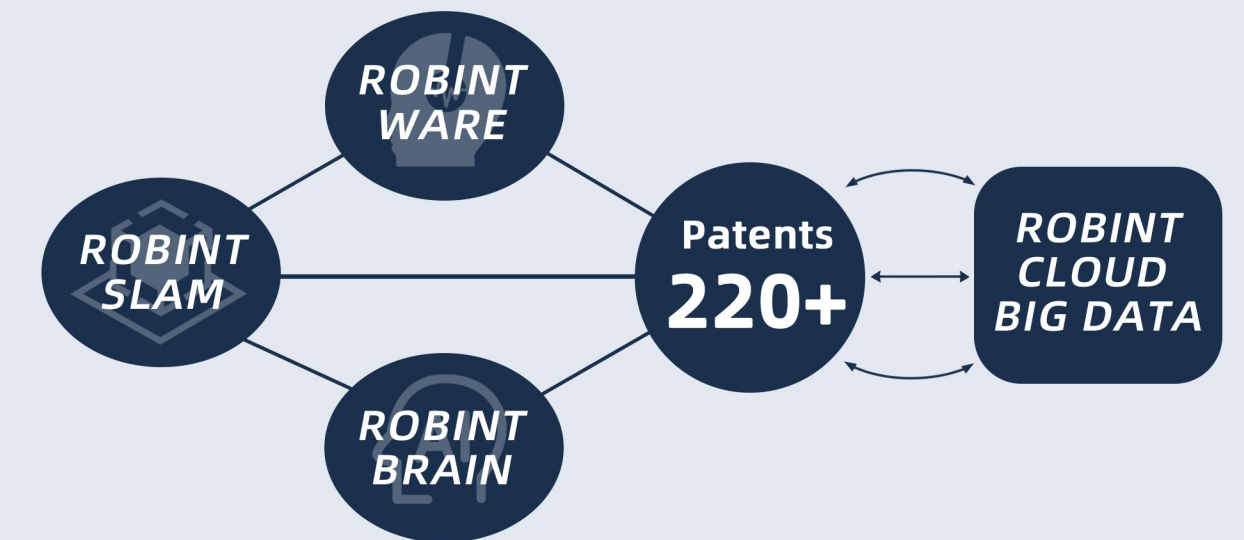
Its product portfolio includes solutions for indoor and outdoor environments, as well as passenger transportation and delivery. Robint serves over 3,000 hotels, 500+ hospitals, 300+ restaurants, supermarkets, factories, office buildings, airports, high-speed rail stations, homes and mores, establishing itself as a global leader in the large-scale deployment of intelligent robots.

Patents
220+

Export Regions
40+

ROBINT STRENGTH

WITH THREE CORE TECHNOLOGIES AND 220 PATENTS, ROBINT HAS ESTABLISHED A STRONG TECHNICAL PRESENCE IN THE INDUSTRY, SOLIDIFYING ITS POSITION AS A LEADER IN AI ROBOTICS AND AUTONOMOUS DRIVING.



Rhino

Commercial Floor
Cleaning Robot



A next-generation unmanned intelligent cleaning solution. Designed for indoor public spaces, including airports, hotels, office buildings, shopping malls, supermarkets.

Voyager

Intelligent Walking
Assistant Robot



Utilizing advanced FSO technologies, mobile phone control, and Bluetooth connectivity, this robot can easily reach you, making it ideal for applications in transport hubs, shopping malls, and eldercare centers.

Rocket

Intelligent
Delivery Robot



By integrating technology, simplicity, and style, this robot redefines commercial delivery services, making it perfect for hotels, office buildings, and other commercial spaces.

Joye

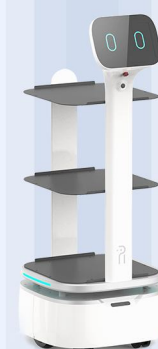
Reception
Service Robot



Enhances guest interaction through smooth navigation, precise obstacle avoidance, and natural language communication.

Foodie

Food
Delivery Robot



Efficiently handles food delivery tasks, freeing up staff to focus on enhancing customer service in a more relaxed environment.

Master Yoda

Humanoid
Robot



Master Yoda, with 30-DOF biomimetic joints and high-torque-density motors, can handle complex scenarios like commercial and home services.

RBlong

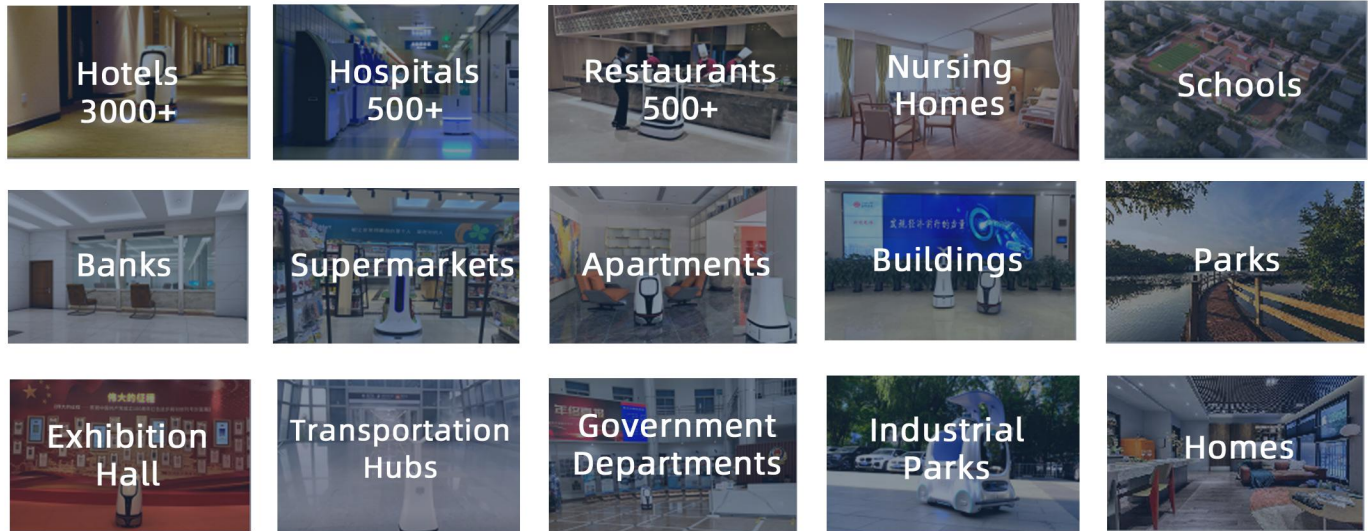
Autonomous
Driving Bus



Champion of DUBAI WORLD CONGRESS FOR SELF-DRIVING TRANSPORT, RBlong features an integrated framework structure and L4-level autonomous driving capabilities.

Robint Global Partner Clients Achieved

5000+



a service growing with your vision

www.irobint.com Q

Headquater:

A2006 Jinqiu International, Haidian District, Beijing

Email:

business@irobint.com

Tel:

010-8223-0700

US Branch:

192 Technology Drive Suite S, Irvine, CA 92618

Email:

lianyu.chu@irobint.com

Tel:

+1949-864-6696



小红书



微信



抖音



ROBINT TECHNOLOGY