

Providing revolutionary

Simultaneous Localization & Mapping (SLAM)

robotic sensor solutions



EFFICIENT & RELIABLE MARKET SOLUTIONS FOR INTELLIGENT ROBOT INDUSTRY

Provider of intelligent mobile robots, autonomous driving vehicles, industrial automation & metaverse applications.



LOW-COST, HIGH PERFORMANCE RPLIDAR SERIES WITH 2D LASER SCANNERS

Maps & localizes navigation systems. Real-time scanning, ideal for drones, robotic vacuum cleaners & mobile robots.



PRODUCT INTEGRATION INTO DIFFERENT PLATFORMS WITH SOFTWARE DEVELOPMENT KITS (SDKS)

Libraries, APIs, & documentation for development of custom applications & algorithms for navigation & mapping.



TIMELY & METICULOUS PRE- & AFTER-SALES, AND MAINTENANCE RESPONSE GLOBALLY

HQ in Shanghai, offices & operation centres in Singapore & Shenzhen, self-built factories in Nantong & Yancheng.





Over 600,000

products in over

Ideal for precise mapping & navigation in

- Warehouses & Factories Hotels, Restaurants & Retail Spaces
- · Cleaning & Maintenance · Agriculture · Surveying, Inspection & Terrain Mapping
- Robotics & R&D Autonomous Vehicles & Automation Industries
- · AI · Companies with manpower shortage/seeking efficiency



