

GLOBAL LOGISTICS REDEFINED: Tailored Solutions for Every Challenge

Product portfolio_05/2024

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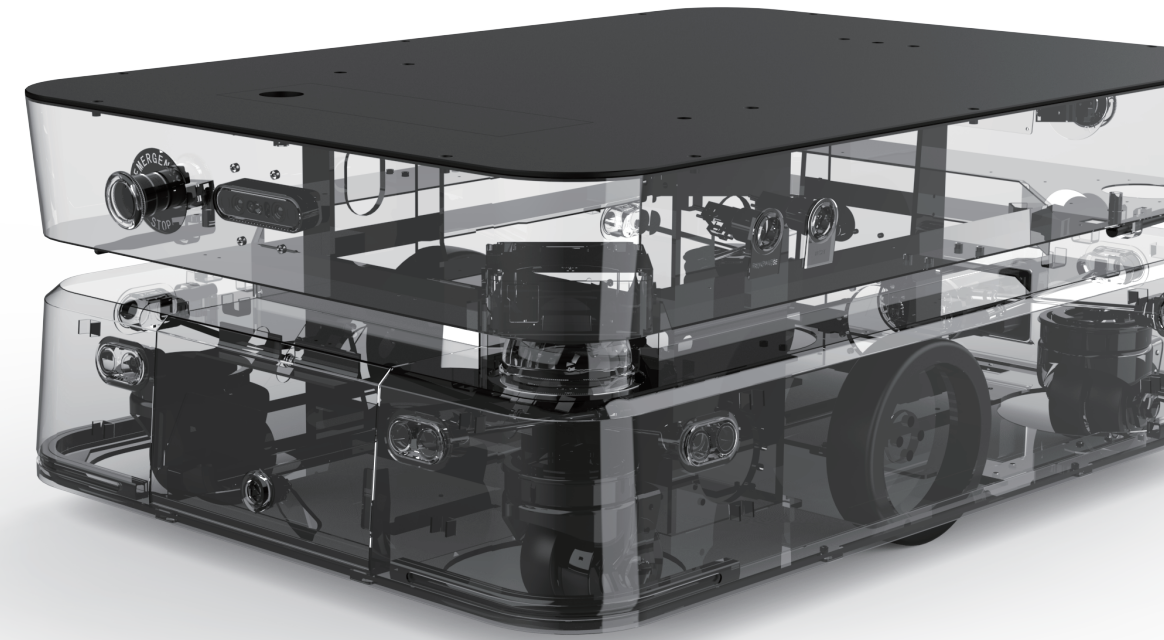
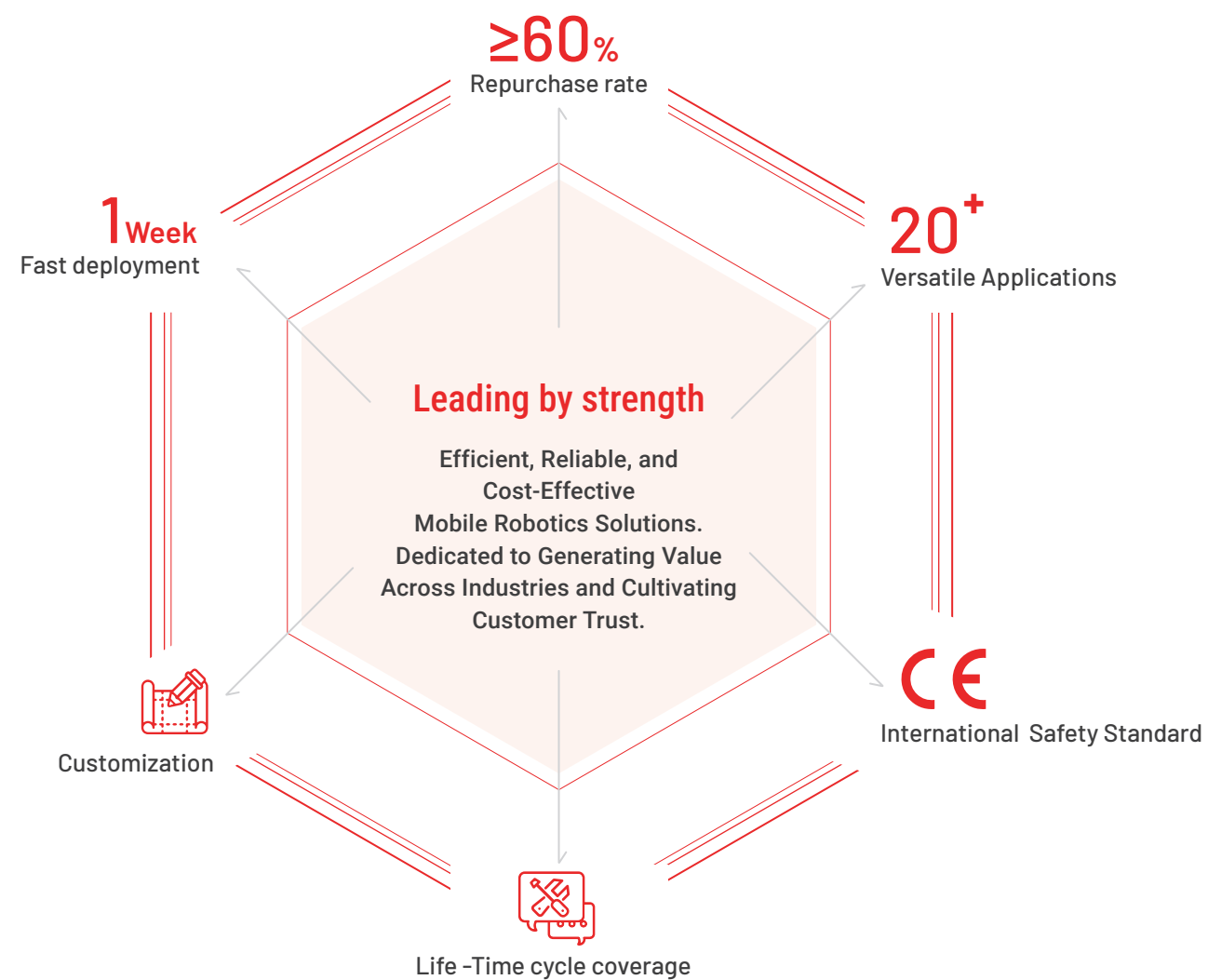


About us

Global Provider of Flexible Logistics Solutions for Every Circumstance

Innovix Robotics is a global provider of comprehensive flexible logistics solutions, headquartered in Shenzhen. With core business departments including product research and development, manufacturing, and project delivery, along with branches in Beijing, Hong Kong, and subsidiaries in North America and Vietnam, we serve customers across multiple countries and regions worldwide.

Innovix Robotics is a pioneer in AMR visual fusion navigation and large-scale cluster control algorithms, and one of the earliest teams engaged in AMR commercialization in China. We offer a wide range of core services including intelligent logistics system design, logistics system planning consultation, information system development design, automated logistics equipment, logistics distribution center system integration, logistics system maintenance and upkeep, on-site comprehensive environment control, supply chain management, and ancillary services. Our product line encompasses a full range of intelligent logistics equipment, providing industrial clients worldwide with one-stop R&D and manufacturing solutions for intelligent logistics upgrades.



Industry Applications

Drawing from extensive cross-industry project implementation experience, we engineer precise and efficient industrial intelligent logistics systems.

Leveraging our profound understanding of industrial application scenarios, Innovix Robotics delivers professional-grade industry solutions to clients spanning diverse sectors. Our solutions necessitate no on-site environmental alterations, enabling swift and adaptable deployment, thereby ensuring steadfast project delivery and elevating enterprise market competitiveness.



Cosmetics



Auto Parts



Footwear and Apparel



E-commerce



Manufacturer's Own Warehousing



3PL



Sanitary Ware



Lithium Battery



Photovoltaics



3C Electronics



Customs



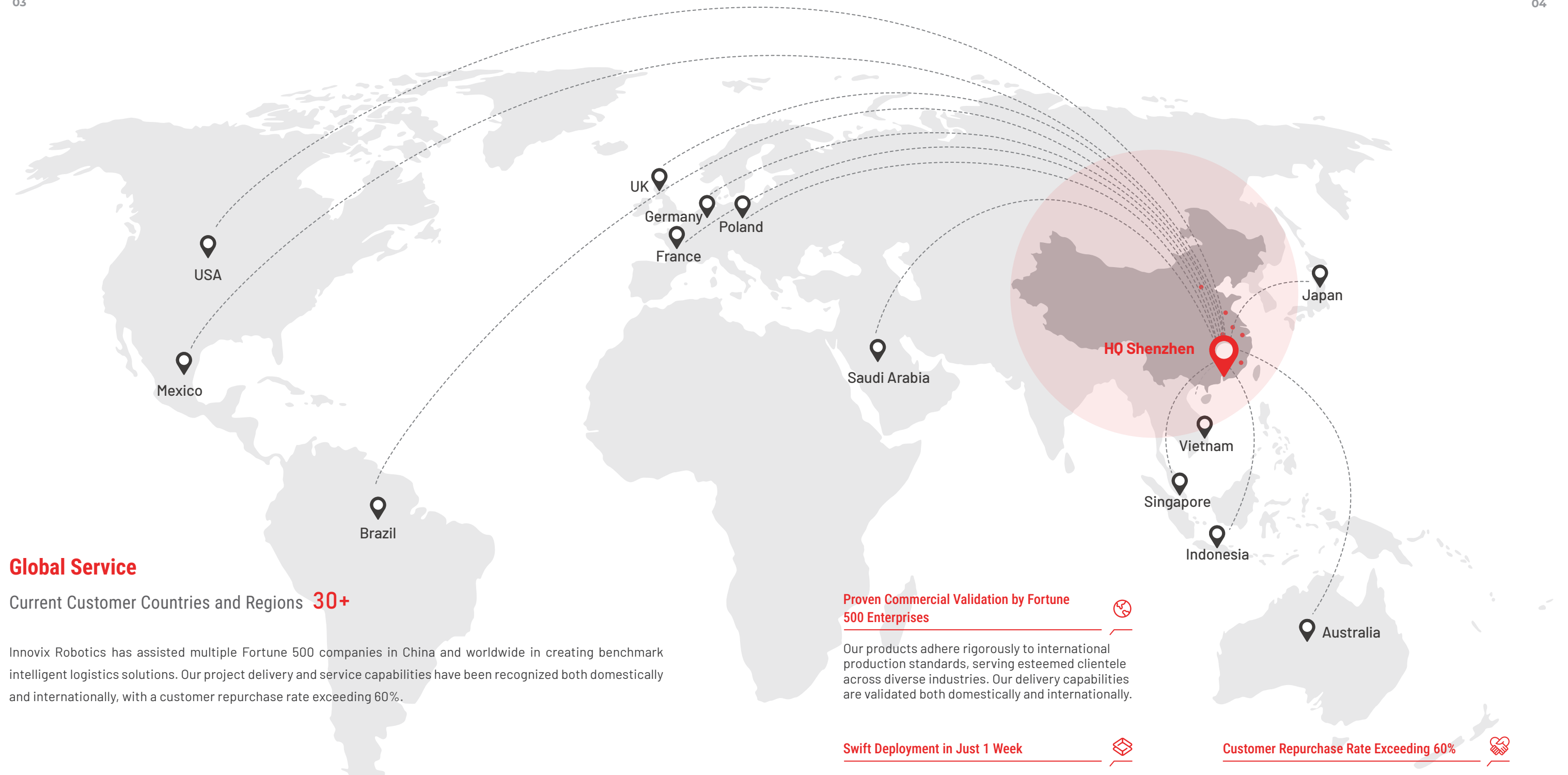
Food



Pharmaceuticals



Semiconductor



Global Service

Current Customer Countries and Regions **30+**

Innovix Robotics has assisted multiple Fortune 500 companies in China and worldwide in creating benchmark intelligent logistics solutions. Our project delivery and service capabilities have been recognized both domestically and internationally, with a customer repurchase rate exceeding 60%.



One of the World's Largest
Cosmetics Companies



Global top-tier sporting
goods OEM factory



Top domestic e-commerce
warehousing in China



Major Chinese Auto Parts
Manufacturer

**Classic Showcase*

Proven Commercial Validation by Fortune 500 Enterprises

Our products adhere rigorously to international production standards, serving esteemed clientele across diverse industries. Our delivery capabilities are validated both domestically and internationally.

Swift Deployment in Just 1 Week

Our integrated delivery approach seamlessly combines software, hardware, and solutions without necessitating any on-site environmental alterations, ensuring seamless integration into complex industrial environments.

Efficiency Enhancement of 2-3 Times

Our robots execute handling tasks with exceptional precision, operating round-the-clock to dramatically boost production efficiency.

Customer Repurchase Rate Exceeding 60%

We consistently meet the stringent demands of industrial enterprises for stable and efficient transportation and production, resulting in a remarkable rate of repeat business from industry-leading clients.

Rapid ROI Achieved in 1.5 Years

With a focus on easy maintenance, an extended lifecycle, and unwavering after-sales support, our products guarantee sustained ROI growth for our clients.



Seamless Factory-Warehouse Integration Services

Innovix Robotics offers a comprehensive line of intelligent logistics equipment, utilizing cutting-edge technologies such as advanced laser SLAM navigation, visual fusion navigation, and cluster scheduling algorithms. Our robust service management system continuously adapts to evolving dynamic logistics scenarios and new production processes.



Foundational Hardware Solutions

- AMR Autonomous Mobile Robot
- Autonomous Guide Vehicle
- Automated Forklift
- Material Box Robot
- Pallet Robot
- Four – Way Shuttle
- Collaborative Robot
- Patrol Robot



Proprietary Core Software Platform

- Robot Control System (RCS)
- Intelligent Warehouse Management System (i-WMS)



Flexible Solutions for All Scenarios

- Customized Factory-Warehouse Solutions Strategically Designed to Fulfill Varied Industry Demands
- Comprehensive User Training Ensuring Ease of Operation for Employees

AMR Autonomous Mobile Robot

SERIES



FUNCTIONS



Safe and Reliable

Protection range(IP20~IP52),
Meet EU standards CE safety
regulations.



Smart Follow

There is no need to lay physical
navigation objects, human-ma-
chine collaboration is possible,
and workers can choose safely
and comfortably.



Abundant Integration

A variety of tops can be
customized and developed
Upgrading modules to adapt
to the scene.



Flexible Obstacle Avoidance

All-round three-dimensional
perception,Intelligently avoids
various obstacles.



User Friendly

Voice broadcast, tablet, PC
Multi-terminal interaction, quick
access Hands-on, low threshold
for use.



Autonomous Charging

Automatic charging / quick
charge electricity to ensure
on-site logistics run
efficiently.

PARAMETERS



	S300	S600	S1200L
Size (L*W*H)	820×580×316mm	1150×650×280mm	1350×960×329mm
Weight	135kg	240kg	360kg
Minimum ground clearance	25mm	25mm	35mm
Maximum payload	300kg	600kg	1200kg
Running speed	0–1.5m/s	0–1.5m/s	0–1.2m/s
One-way minimum traffic width	900mm	1450mm	1650mm
Two-way minimum traffic width	1550mm	1750mm	3100mm
CE certification	Optional CE ; meets EN ISO 3691-4:2023, EN 1175:2020, EN 60204-1:2018		
Environmental requirements	Indoor, temperature: 5°C–40°C, humidity: 10%–95%, no condensation		
Comprehensive battery life	6–8h		
Number of charge cycles	≥1500 times		
Charging method	Auto / Manual Charging		
Navigation mode	Laser + vision fusion navigation		
Drive mode	Two wheel differential		
Positioning accuracy	≤±10mm		
Passability	Passable gap width ≤ 30mm, passable ground slope ≤ 5%		
Function configuration	2 laser radars, providing 360° environmental awareness		
Camera	3D obstacle avoidance		
Voice prompts	Chinese / English voice broadcast		
IP rating	IP20		

Top module

Customized lifting accessories can easily match various scenarios and provide unlimited results.

Skip lift



Pallet lifting



Roller[belt]connection



Order picking



*Supports customized services such as appearance and performance; machine parameters are subject to the actual product.

Autonomous Guide Vehicle

SERIES



FUNCTIONS



Accuracy

Using QR code and laser SLAM and inertia to achieve precise positioning.



Flexible Movement

It supports lifting, transporting, rotating and lowering up to 1500kg cargo.



Comprehensive Protection

360° collision detection, intelligent avoidance of various obstacles.



Intelligent Scheduling

Intelligent task allocation, dynamic set Group scheduling.



Autonomous Charging

Multi-level power threshold control ,Charging autonomously when battery is low.

PARAMETERS

	Q600L	Q1000L	Q2000L
Size (L*W*H)	940×650×250mm	1150×820×250mm	1520×1150×325mm
Weight	130kg	185kg	525kg
Lift load	600kg	1000kg	2000kg
Rotation diameter	995mm	1225mm	1630mm
Battery capacity	DC48V/28Ah	DC48V/40Ah	DC48V/44Ah
Lifting height	60mm		100mm
Battery type	Lithium Iron Phosphate		
Driving speed	0~2m/s		
Stop angle accuracy	≤±1°		
Stop position accuracy	≤±10mm		
Maximum passing gap	≤10mm		
Maximum passing slope	≤3%		
Maximum passing steps	≤5mm		
Communication method	WiFi 2.4 GHz 802.11 g/n/ax, 5 GHz 802.11 a/n/ac/ax		
Navigation mode	QR code + vision fusion		
Obstacle avoidance method	Front facing lasers (optional: 3D obstacle avoidance)		
Bumper strips	Front and rear bumper strips		
Emergency stop buttons	One on the front, one on the back		
Light alarm	Support		
Charging method	Auto / Manual Charging		
Number of charging cycle	≥1500 times		
Full battery life	≥8h		
Environmental requirements	Temperature: 5°C~40°C, humidity: 10%~95%, no condensation		

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Automated Forklift

SERIES

FUNCTIONS



Variable-height Lifting Capability

The lifting height is 0.2~4.5 meters, enabling high-level loading and unloading. Smooth and precise pick and place.



Safety

3D SLAM navigation + 3D laser adaptive perception, Safety and obstacle avoidance protection.



Narrow Tunnel Operations

The compact body saves space to the greatest extent and improves storage capacity.



Indoor and Outdoor Operation

Adapts to changes in indoor and outdoor environments to ensure safety in operations in people, vehicles and cargo plants.



Unmanned Loading and Unloading

Compatible with unmanned operations of loading and unloading trucks, it operates autonomously without manual intervention.



PARAMETERS



	T20	L14	ES20	ED30
Size (L*W*H)	1565×820×1785mm	1720×1000×2000mm	2900×1112×2344mm	3510×1300×2500mm
Weight	550kg	900kg	2990kg	5250kg
Maximum payload	2000kg	1400kg	2000kg	3000kg
Lifting height	110mm	1800mm	4500mm	3000mm
Lidar	1 navigation + 2 obstacle avoidance	1 navigation + 3 obstacle avoidance	1 navigation + 3 obstacle avoidance	1 navigation + 3 obstacle avoidance
Minimum turning radius	1370mm	1600mm	2100mm	2350mm
Passability (slope, gap, step)	<5%, 10mm, --	<5%, 15mm, 5mm	<5%, 10mm, 30mm	<5%, 30mm, 10mm
Applicable pallet	2 way entry	2 way entry	2 / 4 way entry	2 / 4 way entry
Drive mode	Single steering wheel	Single steering wheel	Single steering wheel	Two wheel differential
Driving speed (full load, no load)	1.38m/s, 1.38m/s	1.4m/s, 1.1m/s	1.5m/s, 1.5m/s	2.2m/s
Battery specifications	48V/50Ah	24V/200Ah	24V/230Ah	80V/300Ah
Operating mode	Automatic navigation / Manual driving			
Positioning accuracy	≤±10mm			
Battery type	Lithium Iron Phosphate			
Comprehensive battery life	8-10h			
Charging form	Automatic / Manual battery replacement			
Environmental requirements	Temperature : 0°C-50°C, humidity : 10%-90%, no condensation			
3D obstacle avoidance function	Optional			
Pallet identification	Optional			
Cage stacking	Optional			
Other	Emergency stop button, sound and light indication, 360° laser protection, anti-collision strip			

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Material Box Robot

SERIES

FUNCTIONS

Multi-layer material box



High-speed and Stable Movement

The full-load and no-load speed is as high as 1.7m/s .



Multiple Safety Protections

It adopts two-wheel differential and QR code navigation, and is equipped with a variety of safety protections to ensure smooth operation.



Business Flexibility

Compatible with carton / box and multi-size box picking, and supports customized product height.



Intelligent Picking and Handling

Autonomous picking, intelligent transportation, autonomous navigation, autonomous charging, and high positioning accuracy.



Efficient Handling of Multiple Containers

Access up to 8 containers at one time, greatly improving material handling efficiency.

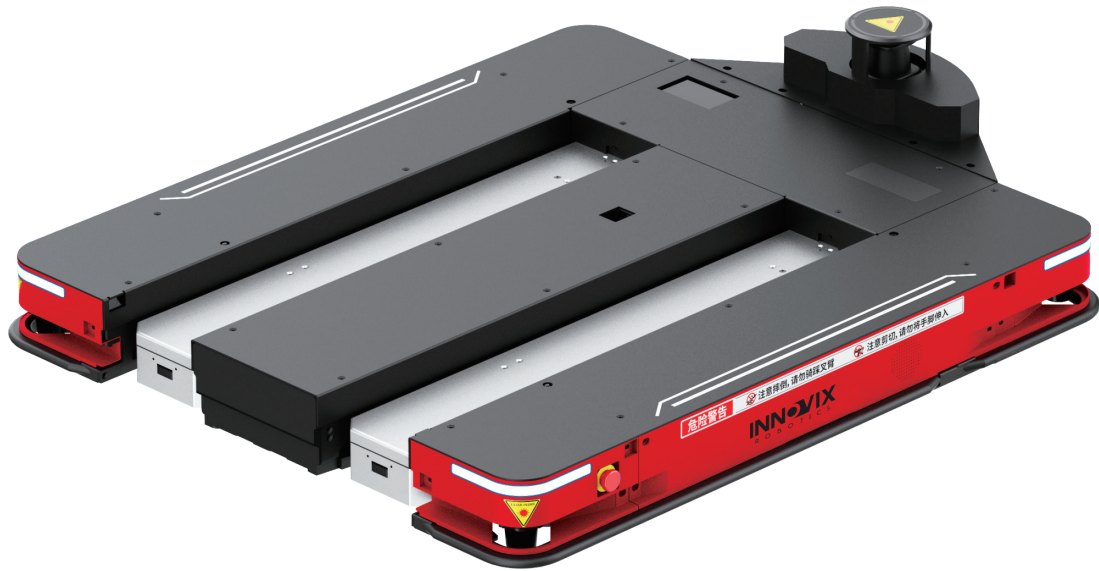
PARAMETERS

	Q50BS	Q50BD	Q80BS
Size (L*W*H)	1600×1000×4360mm	1830×1060×4380mm	1850×1030×4890mm
Weight	480kg	530kg	910kg
Rotation diameter	1700mm	1930mm	1830mm
Running speed	0–1.7m/s	0–1.7m/s	0–1.5m/s
Storage	Single deep	Double deep	Single deep
Number of charging cycles	≥1500 Times		Fully charged and discharged 1500 times
Height	1200–5620mm		5730mm
Reach height	400–4000mm (up to 5.2M)		350–8000mm (up to 10M)
Comprehensive battery life	≥6h		
Max payload	Optional		
Tote box payload	Optional		
Cargo container compatible dimensions	L: 300–600mm (select a fixed value within the range) W: 300–400mm (select a fixed value within the range) H: 160–600mm (over 330mm needs to be customized)		
Storage capacity	1–8		
Stop angle accuracy	≤±1°		
Stop position accuracy	≤±10mm		
Maximum passing gap	≤10mm		
Slope	≤1%		
Transit Area	≤5mm		
Navigation mode	Inertial navigation + QR code navigation (optional: SLAM)		
Drive mode	Two wheel differential		
Charging time	≤1.5h		
Charging mode	Auto / Manual charging		
Environmental requirements	Temperature: 0°C–50°C , humidity: 10%–90% , no condensation		
Communication method	WIFI 2.4GHz,WIFI 5GHz		

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Pallet Robot

SERIES



FUNCTIONS



Flexibility
Vision + laser SLAM navigation technology adapts to complex environments.



Space Utilization
The narrow body is more suitable for narrow passages and has zero turning radius.



Smart and Efficient
It is adaptable to a variety of pallet sizes and has intelligent vehicle detection and cargo detection functions.



Safety
Support vision, laser, Infrared, TOF and other safety protection systems.



Robust Peripherals
Seamless Integration with Elevators, Lifts, Conveyor Rollers, Automatic Doors, and More.

PARAMETERS

	Q1200F	C1200F
Size (L*W*H)	1407×1130×149mm (roof surface)	1407×1130×325.5mm
Navigation mode	QR code	QR code + laser navigation
Maximum lifting weight	1200kg	
Self-respect	300kg	
Rotation diameter	1600mm	
Wishbone thickness	97mm	
Maximum lifting height	≤293mm	
Tray jack height	≥105mm	
Communication method	Default WIFI version: supports dual-band 2.4G/5G , IEEE802.11b/g/n (5G version supports 5G communication)	
Display	5 inch	
Obstacle avoidance protection	Front dual laser + rear laser sensor, 360° obstacle avoidance detection	
Front laser detection distance	≤3m	
Mechanical protection	Emergency stop button, reset button, and surrounding collision bars	
Alarm function	With voice and photoelectric alarm functions	
Running speed	No load 0–1.5m/s , full load 0–1.0m/s , rated acceleration 0.5m/s²	
Stop accuracy	±10mm / ±1°	
Movement style	Two wheel differential	
Maximum passing gap	30mm	
Maximum passing slope	3°	
Maximum passing steps	10mm	
Battery life	≥8h	
Charging time	≤2h	
Pallet size adaptive		

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Four – Way Shuttle

SERIES



FUNCTIONS



Accurate and Efficient

The positioning accuracy is $\pm 2\text{mm}$ and the running speed is 1.5m/s .



High Storage Density

Improves warehousing capacity, first-in-first-out, and flexible storage.



Modular Design

Meets diverse needs and achieves optimal warehousing throughput.



Digital Operations

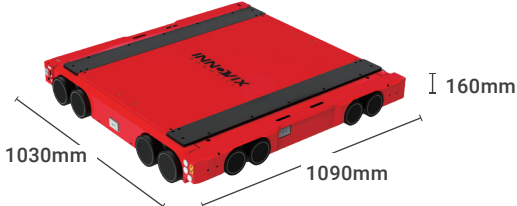
Intelligent management, visual system monitoring and inventory updates.



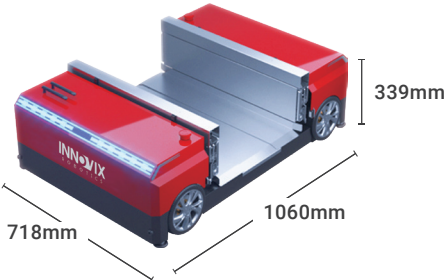
Flexible

It has functions such as multi-directional driving, side shifting, and lifting.

PARAMETERS

F1500P		
Payload	$\leq 1000\text{kg}$	
Positioning accuracy	$\pm 2\text{mm}$	- Pallet four- way 
Targeting	RFID+ Address identification card	
Jacking method	Hydraulic version / Mechanical version	
Applicable pallet	1000–1400mm (can be customized)	
Charging method	Auto / Manual Charging	
Battery life	$\geq 5.4\text{h}$	
Charging time	1–2h	
Running speed	Heavy load speed 1.2m/s , light load speed 1.5m/s , Driving acceleration 0.3m/s^2	
Obstacle avoidance protection	Standard / non-standard version: $0^{\circ}\text{C} - 45^{\circ}\text{C}$, cold storage version: minus 25°C	

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F50B		
Weight	120kg	
Specified load	30kg / 50kg (optional)	- Four-way shuttle vehicle for material 
Running speed	5.5m/s vertically, 2m/s	
Positioning accuracy	$\pm 1\text{mm}$	
Targeting	Photoelectric Sensors	
Fork type	Single depth / double depth / variable pitch	
Battery life	5h	
Charging method	Supercapacitor / lithium battery	
Box size	Minimum $250\text{mm} \times 250\text{mm}$, maximum $640\text{mm} \times 400\text{mm}$	
Driving style	Multi-lane driving / Single-lane driving (optional)	

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Collaborative Robot

SERIES

FUNCTIONS

Industrial Customization



Rich combination

Storage boxes, robots, investment. Material rollers and other combinations make it easy to Match various scenarios.



Easy to deploy

Laser & vision fusion navigation can be deployed in as little as 1 week.



Intelligent scheduling

Intelligent task allocation and dynamic cluster scheduling.



Stable and safe

360° all-round detection, intelligent avoidance of various obstacles.

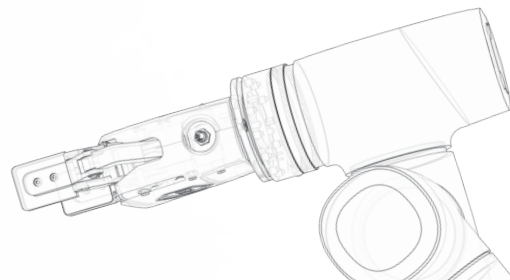


Powerful battery life

Automatic charging / quick battery swap provides continuous productivity.



PARAMETERS



X300	
Overall machine size (L*W*H)	820×580×1200mm
Weight	160kg
Maximum payload	600kg
Radius of rotation	470mm (around the center of the robot)
Straight navigation channel width	860mm
U-turn navigation channel width	1440mm
Navigation mode	LiDAR + vision
Chassis positioning accuracy	positioning accuracy ±10mm, positioning angular accuracy ±1°
Chassis positioning accuracy	End repeat positioning ±0.03mm
Robot arm load	Optional 5Kg / 10Kg
Robotic arm reach	Optional 700mm / 860mm
Electric gripper	Multiple models available
Maximum speed	Rated speed: 1.25m/s , maximum angular speed: 120°/s , maximum navigation speed: 1.2m/s
Drive mode	Two wheel differential
Braking method	Slow down / Emergency stop
Ambient temperature	5°C–40°C
Environment humidity	10–95 RH%
Protection level	IP21
Ground surface requirements	Hard flat floor (no water / oil / dust)
Can cross the gap	The gap that can be crossed: 20mm , the step height that can be crossed: 10mm , the maximum climbing angle: 5% (only for the chassis)
Security	The front and rear ends are equipped with lidar, the front end is equipped with a depth camera, and the left and right sides and the front end of the robotic arm base are equipped with emergency stop buttons.Surrounding TOF ranging sensors, as well as car lights and speaker warning.
Application scenarios	 Diaphragm cutting  CNC material handling  Wafer Cassette handling  Magazine handling

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Patrol Robot

SERIES

FUNCTIONS

intelligent patrol



Intelligent Inspection

Utilizing 5G+ for continuous data collection and real-time monitoring.



Environmental Adaptability

Withstands various weather conditions and terrain variations.



Autonomous Navigation

Precision positioning for automated inspections, reducing manual intervention.



Efficient Collaboration

Compatible with various peripherals for comprehensive and thorough inspections.



Safety Protection

Smart obstacle avoidance system ensures safe and reliable inspection processes.

PARAMETERS

T7E	
Size	750×460×690mm
Navigation mode	Multi-line LiDAR
Navigation accuracy	Positioning±20mm, angular±3°
Motion mode	Four-wheel eight-drive
Obstacle avoidance	50mm
Waterproof Depth	200mm
Camera	Supports AI image recognition,supports infrared data analysis
Work temp.	Minus 20°C–60°C
Others	Supports two-way voice communication, gas and noise detection
IP rating	Max IP65 (optional)



- Wheeled robot
- ☑ Four-Wheel Drive, Supports Outdoor Patrolling
 - ☑ Automated Operation, Completes Equipment Checks, Diagnostics, and Fault Alerts

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T3F	
Size	350×250×400mm
Navigation mode	Rail-mounted navigation
Navigation accuracy	Positioning±5mm
Motion mode	Track walking
Communication mode	WiFi /4G / 5G (optional)
Visible camera	Supports AI image recognition
Infrared camera	Supports infrared data analysis
Charging mode	Auto / Manual Charging
Work temp.	Minus 20°C–60°C
Others	Supports two-way voice communication, gas and noise detection



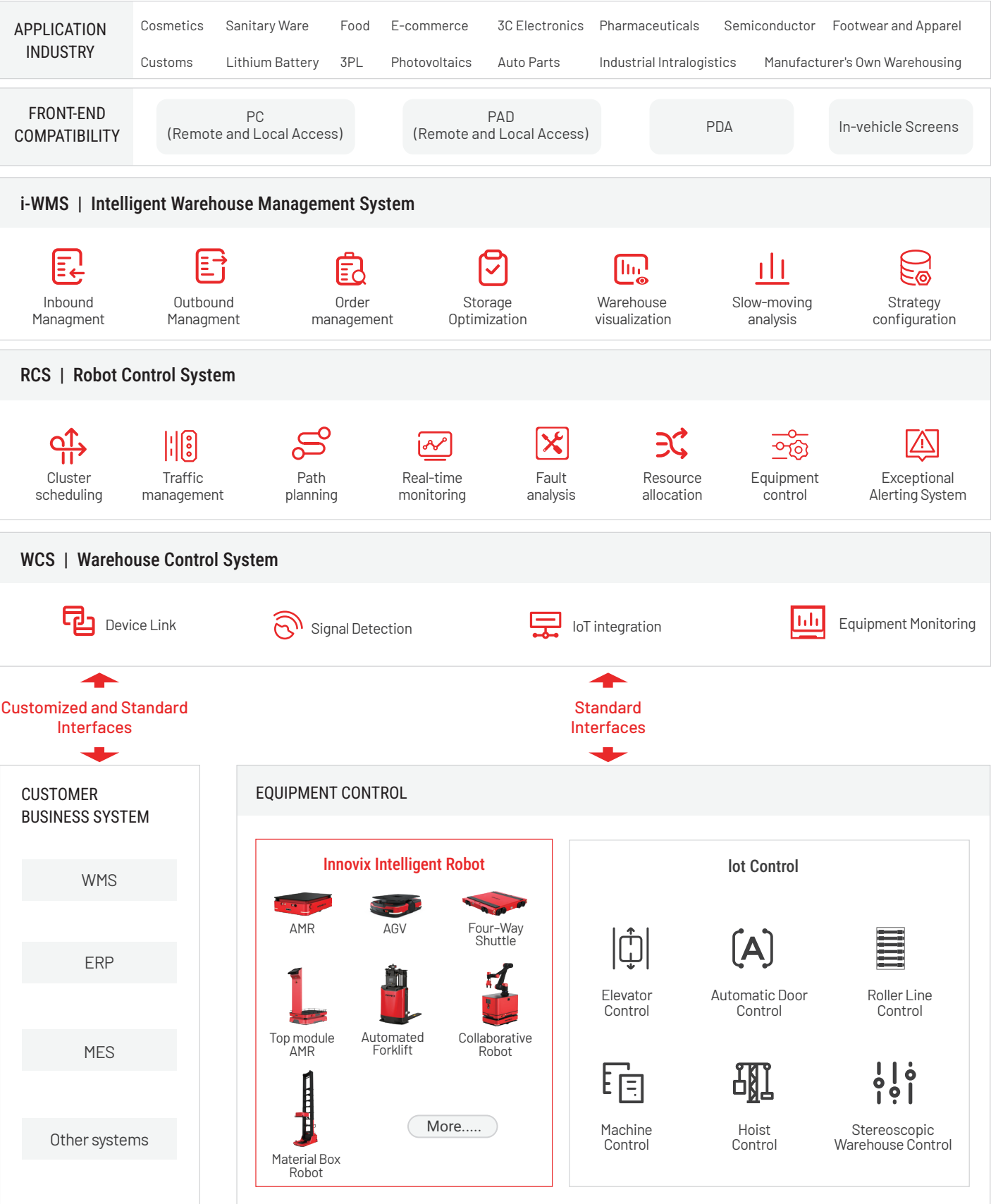
- Rail-mounted Robot
- ☑ Compact Form Factor for Inspections in Confined Spaces
 - ☑ Round-the-Clock Data Collection, Transmission, Intelligent Analysis, and Alerting

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Proprietary Core Software Platform

SERIES

The Innovix Robotics’s Central Digital Management Platform is comprised of the Warehouse Management System (i-WMS), Robot Dispatch Control System (RCS), and Warehouse Control System (WCS).



RCS

Robot Control System

Simple and User-Friendly, with Enhanced Compatibility



RCS (Robot Control System) is Wenshi Robotics' intelligent and efficient solution for robot scheduling and control, designed specifically for manufacturing and warehouse logistics integration. It seamlessly supports multiple vehicle types in complex environments, offering autonomous map construction, intelligent task allocation, fault recovery, optimal path planning, traffic control, equipment resource sharing, and real-time data monitoring.

Our next-generation scheduling system boasts advanced algorithms and a granular instruction set, enabling rapid customization and scenario setup. It provides standardized API interfaces for seamless integration with third-party systems, simplifying the integration process and facilitating rapid deployment and efficient scheduling.

» PRODUCT FEATURES



Intelligent Traffic Control

- Efficient path planning improves operational efficiency;
- Intelligent space control to avoid traffic jams and lock the car.



Equipment Control

- Supports control of peripheral equipment such as elevators / hoists / conveyor lines / automatic doors.



Cluster Scheduling

- Supports multiple types of robot fleet sets group scheduling;
- Supports access to third-party device resources.



Data Monitoring

- Real-time monitoring of robot operating status, abnormal alarms, task progress, performance indicators, etc.;
- Supports historical data analysis and export to assist enterprise operation and maintenance decisions.



Rapid Deployment

- Provide standardized API interface;
- Support user self-deployment.

i-WMS

Intelligent Warehouse Management System

Plug and Play, Optimal Efficiency



The Intelligent Warehouse Management System (i-WMS) from Innovix Robotics is a flexible logistics solution tailored for warehouse manufacturing scenarios, seamlessly integrated with the Robot Control and Scheduling System (RCS) for multi-vehicle coordination and multi-device interfacing.

By combining robots, equipment, and storage information, it empowers real-time operations such as warehouse entry, storage, picking, and dispatching, enhancing warehouse operational efficiency and automation levels.

» PRODUCT FEATURES



Digital Operations

- Provide powerful data analysis to assist in decision-making and operation and maintenance;
- Monitors warehouse operation status to provide real-time warnings.



Modular Services

- Provide module strategy configuration for different business scenarios;
- Can achieve rapid expansion according to user business services.



Safe and Reliable

- Offers cloud and private deployment options;
- Meets customer security and compliance requirements.



Flexible Deployment

- Dynamically adjusts the number of robots according to business needs;
- Automatically adjusts the working mode of peripheral control equipment;
- Support different business scenarios and changes in business volume.

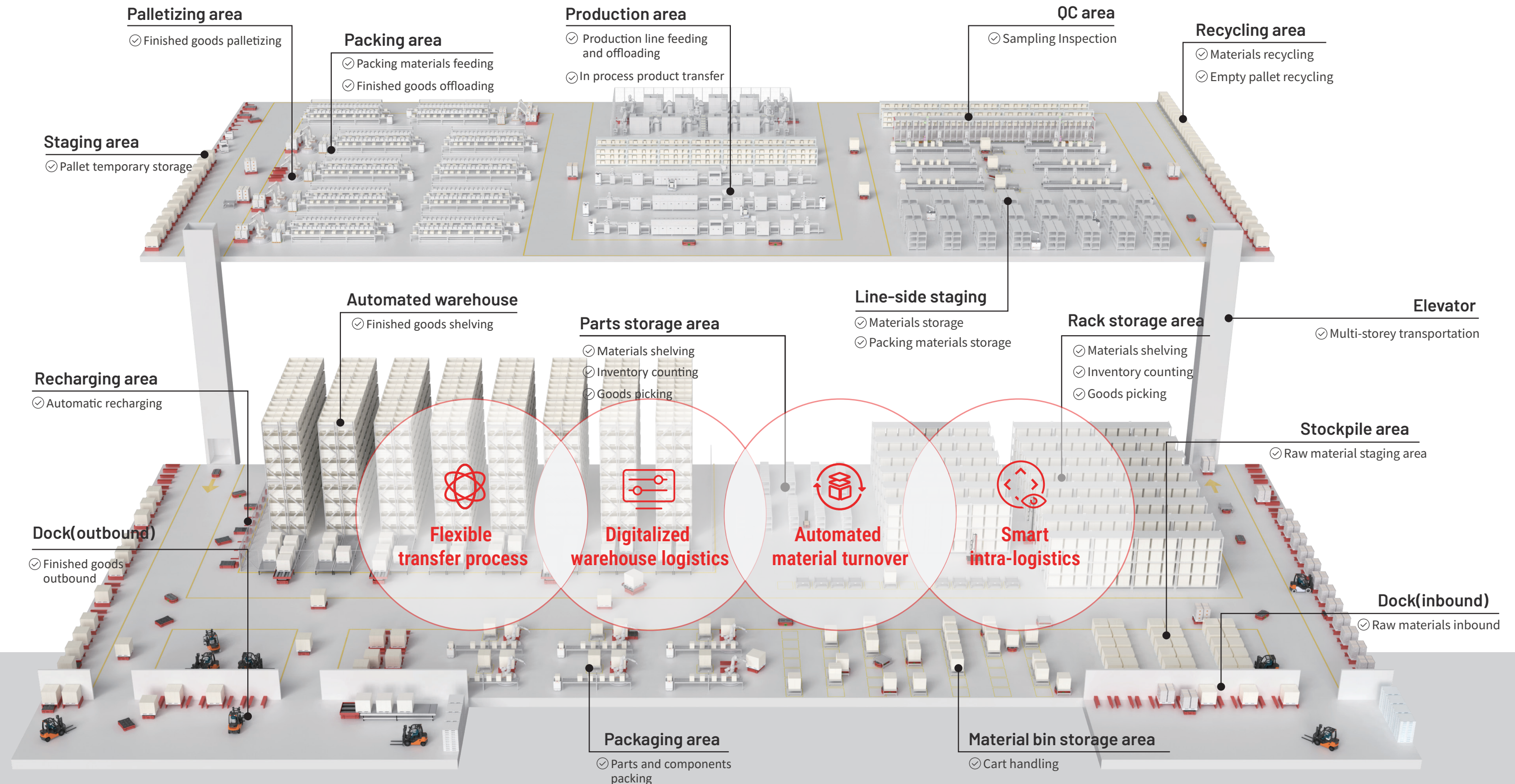
Embracing Industry 4.0+ Intelligent Manufacturing

Ushering in a new Era of Smart Logistics

Providing Flexible Solutions for All Scenarios

Innovix Robotics pioneers industry innovation through the successful integration of cutting-edge technologies including high-performance real-time deep learning AI, autonomous driving, and ChatGPT large model networks. Our latest achievement is the world's first fifth-generation multimodal flexible AMR robot, marking a significant milestone in industry transformation. Furthermore, our multi-scenario flexible logistics solutions, built upon AMR products and distributed management systems, optimize the entire production process from raw material intake to finished product dispatch.

By seamlessly gathering real-time production data, integrating with third-party systems, visualizing business analytics, and monitoring factory and warehouse operations, we propel our clients towards intelligent industrial production.



Service and Support

Comprehensive Coverage Across Multiple Industries, Efficient Mass Production Delivery

Project Implementation

Efficient Deployment

Achieve deployment and debugging within just 1 week, swiftly propelling your business into the realm of flexible logistics.

Seamless Digital Integration

Integrate seamlessly with WMS/ERP/MES systems to ensure smooth data and material flow within your facility.

After Sale

24/7 Online Support, On-Site Arrival Within 48 Hours

We offer round-the-clock online service for reporting and troubleshooting faults, ensuring prompt on-site assistance within 48 hours for domestic customers.

Flexible Solution Deployment

In the event of production line layout changes, we can redesign, deploy, and implement solutions within one week, ensuring minimal disruption.

Proven Expertise

Our track record includes successful commercial applications in manufacturing and warehousing, bolstered by extensive project delivery experience and widespread market recognition.

Seasoned Professionalism

Our team members boast extensive practical experience in the fields of intelligent manufacturing and smart warehousing.

Lifetime After-Sales Support, 1-Year Warranty

Customers benefit from lifelong after-sales service and a one-year warranty guarantee.

Extensive Service Network Coverage

Operating across 20+ global service hubs, we deliver highly efficient post-sales support to our esteemed clientele.

