Key Client











MX RESTAURANTS













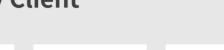






















+ 877-682-7626 (10:00 am - 04:00 pm EST)

Introducing NVC Robotics, where we envision a future in robots driving business efficiency. Experience the power of NVC Robotics as it enhances your customer interactions and effortlessly tackles staffing gaps. With NVC Robotics, you can unlock a new

level of customer service and efficiency in the space of your desire. These cutting-edge

robots are designed to seamlessly navigate crowded spaces, serving your needs with

precision and grace. Our cuting-edge serving robot solution is meticulously crafted to maximize operational efficiency and streamline workflow. Embrace the trend toward automation and efficiency by joining NVC Robotics. Allow us to demonstrate how our

robotic solutions can propel your business to thrive in today's dynamic world and prepare to redefine excellence in hospitality with our game-changing NVC Robotics.

PUDU





Features

Upgraded All-New Delivery Capabilities

Masterful in delivery, cruising, and escorting guests.

ſ[©]1 Industry First Dual SLAM Technology

Support both Visual SLAM and Laser SLAM navigation solutions for full coverage in any scenario.

Four Core Escort Functions

Centimeter-level real-time positioning, high-precision mapping optimal route planning, and 0.5 second instant response for obstacle avoidance.

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Superlative Trafficability - Stable Operations

A minimum clearance at 70cm, and auto-level suspension to ensure smooth and steady operations.

Industry First Robot Power Exchange Technology

12~24 hours ultra-long battery life, the quick-release battery can also achieve 24/7 operations around the clock.

Pudu Cloud Service

Intelligent Cloud Scenarios & Robot Service Cloud provide data support for scenario-based operations.

Overall Size	565×537×1290mm		
Robot Weight	55kg		
Machine Material	ABS/Aviation grade aluminum alloy		
Charging Time	4.5H		
Battery Life	12~24H (Replaceable Battery)		
Cruising Speed	0.5~1.2m/s (Adjustable)	/	
Overall Load	40kg		
Load Capacity Per Tray	10kg		
Positioning Method	Marker Positioning: Supports a maximum height of 8 meters (optional high-level code)		



Enclosed Dish Cover

3 layers of large space, magnetic door opening method, contactless delivery, safer service.

iterial	Plexiglass /	Mg-Al alloy	
ight	16kg		

Cover dimensions 514*420*677mm

y 3 trays, 10 kg/tray

Door opening method Magnetic Switch

Multimodal Interaction

Light interaction, touch feedback and smart expression bring an unprecedented human robot interaction experience.





Independent Interlinked Suspension

The newly developed interlinked suspension in automotive grade can adapt to surface undulation, effectively reduce the shake due to floor roughness and achieve excellent running ability.

Intelligent Tray

The modular quick release structure and intelligent infrared sensing ability create intelligent trays and a more efficient delivery.



