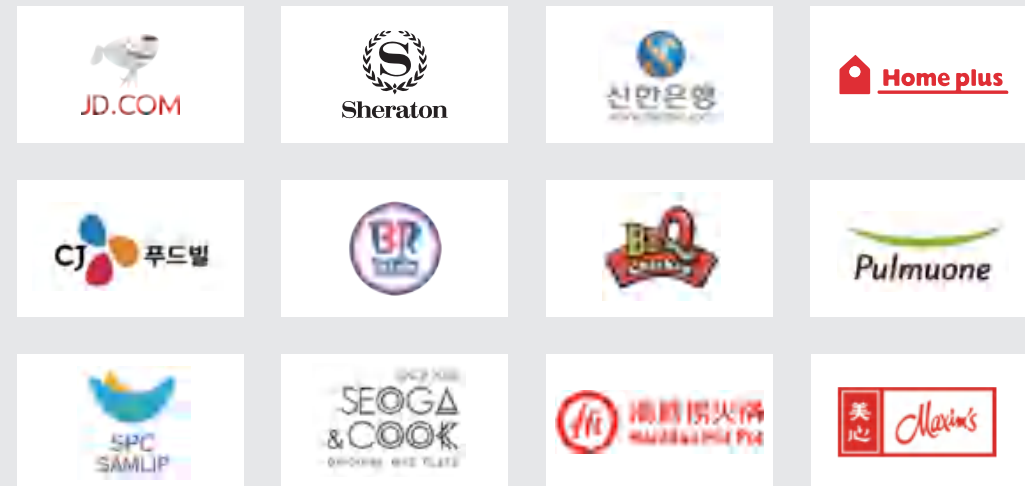
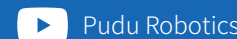


Key Client



Founded in 2016 and headquartered in Shenzhen, the world capital for hardware innovation, Shenzhen Pudu Technology Co., Ltd. is a national high-tech enterprise engaged in the R&D, design, production and sales of service robots. Pudu has set up R&D centers in Beijing and Chengdu, and has service outlets in more than 60 cities throughout China

Pudu Technology has developed core technologies such as low-speed automatic driving, robotics motor and motion control. Its main products include disinfection robots and delivery robots. Pudu's robots are widely used in hospitals, restaurants, schools, office buildings, government buildings, Cafés, Bar and a variety of other environments. Our products are in great demand in nearly 50 countries and regions around the world. Pudu enjoys cooperation with more than 5000 partners including main customers such as Haidilao Hotpot, Vienna Burger King, Aeon, Baskin Robbins and other well-known enterprises. In July 2020, Pudu obtained series B financing totaling more than 100 million yuan invested exclusively by Meituan. In August, it then obtained series B+ financing totaling around 100 million yuan, which was led by Sequoia Capital China. Pudu has also become a global benchmark enterprise in the field of disinfection and delivery robots



SHENZHEN PUDU TECHNOLOGY CO., LTD.

Hotline : +86-400-0826-660 (GMT+8,9:00 to 21:00 on weekdays)

Email : global_sales@pudutech.com

Address : Room301, Wearnes Science and Technology Mansion, Nanshan District, Shenzhen, Guangdong, China

Website : <https://pudurobotics.com>



BellaBot Delivery Robot



Features

Upgraded All-New Delivery Capabilities

Masterful in delivery, cruising, and escorting guests, while also supporting voice control

Industry-leading SLAM technology

Visual SLAM and laser SLAM dual solution 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

Superlative Trafficability - Stable Operations

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

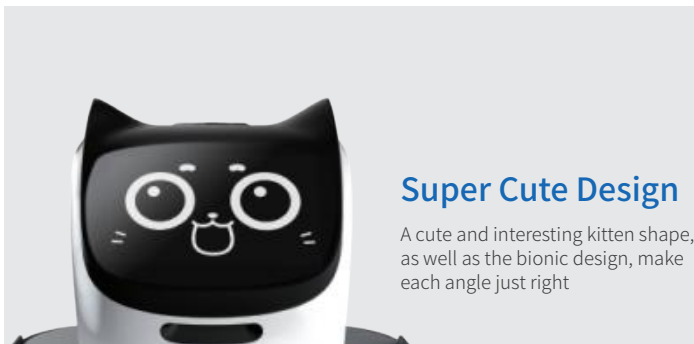
The industry's first robot power exchange technology

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

Pudu Cloud Service

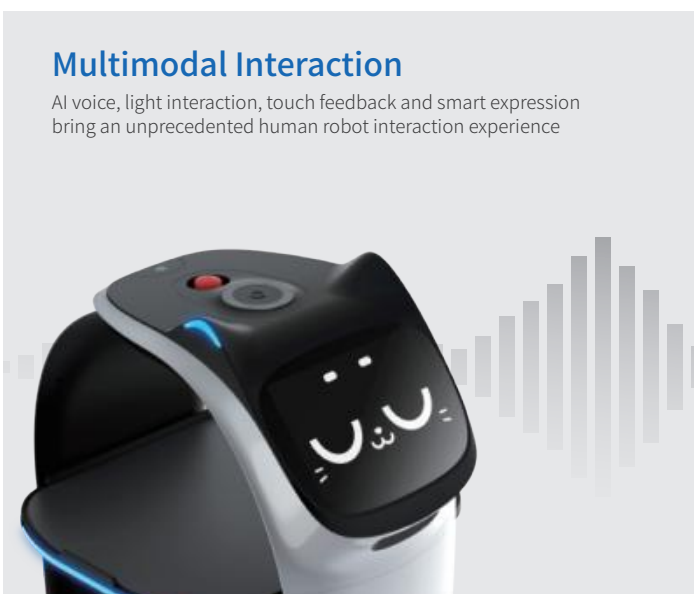
Intelligent Cloud Scenarios & Robot Service Cloud provide data support for scenario-based operations

Overall Size	565×537×1290mm
Robot Weight	57kg
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	Standard version: marker positioning featuring a standard code that supports a maximum height of 5 meters Advanced version: code-free laser positioning with no height restrictions, but a standardized environment is required



Super Cute Design

A cute and interesting kitten shape, as well as the bionic design, make each angle just right



Multimodal Interaction

All voice, 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



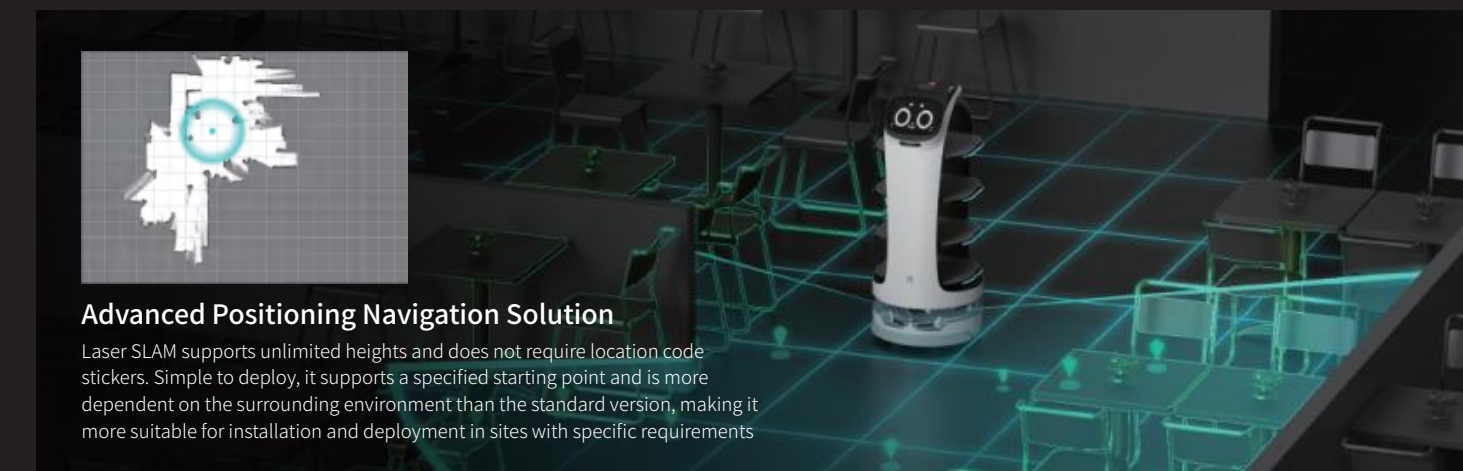
Intelligent Tray

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



Standard Positioning Navigation Solution

BellaBot's multi-sensor fusion technology provides a mature and stable solution. A marker location code needs to be placed on the ceiling which allows for multiple starting points to be set. BellaBot provides flexible deployment and reliable operations



Advanced Positioning Navigation Solution

Laser SLAM supports unlimited heights and does not require location code stickers. Simple to deploy, it supports a specified starting point and is more dependent on the surrounding environment than the standard version, making it more suitable for installation and deployment in sites with specific requirements