



A Robot That Suits All Your Needs

Shenzhen-based and founded in 2016, Pudu Robotics is a world-leading tech-focused enterprise dedicated to the design, R&D, production, and sales of commercial service robots on a mission to use robots to improve the efficiency of human production and living.

Since its inception, Pudu Robotics has heavily invested in R&D, obtained multiple awards such as Red Dot, and applied hundreds of core patents to lead the development of the robotics category and provide high technology products that would appeal to targeted markets. Pudu Robotics has been rapidly growing in recent years to become a “leader” in the global markets with coverage of over 60 countries worldwide. The robots are widely applied in restaurants, hospitals, schools, office buildings, government halls, subway stations, waiting rooms, etc.



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[2] The docking station needs to be purchased additionally.



KettyBot

Flexible Multitasker



PD-ZY-KT-EN-E01-002



Enhanced Voice Interaction

The new voice interaction module integrates 360° sound localization and exclusive situational dialogues with cutting-edge echo cancellation, noise suppression, and reverberation elimination technology. Easily to wake up AI voice interaction by just saying "hey pudu"

Two Forms for Greater Versatility

KettyBot features two forms enabled by the removable trays and rear cover. Our customers may select the form of the robot based on needs.

[1]The rear cover needs to be purchased additionally.

Search & Guide

By searching words or clicking pictures, customers may look for the items or the store location they need, then KettyBot will guide the customers to pick up points or locations.

Customized Advertisement

PUDU Business Management Platform offers the flexibility to customize the content presented on the 18.5" screen. The Ad playlist can be easily generated, with customer-defined frequency and the sequence of the Ads.

Multiple Delivery Modes



Multi-table Delivery



Birthday Mode



Guiding Mode



Customer Attraction



Cruise Mode



Dish-return Mode

Autonomous Navigation Planning

Laser & visual dual navigation solution guarantees the obstacle detection accuracy, making the robot safer.

Multi-robot Cooperation

Powered by PUDU SCHEDULER system, KettyBot can directly communicate with any robot in the same network.