

ALLBOTIX
PIONEERING THE ROBOTIC FRONTIER

ASMR T10

Food Delivery Robot



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Overview

KSR_40

The KSR_40 is a next-generation, autonomous service robot designed to take customer experience to new heights. With its advanced AI-powered navigation, sophisticated design, and innovative features, the KSR_40 is poised to redefine the service industry.

Whether it's delivering personalized customer service, streamlining operations, or creating unforgettable experiences, the KSR_40 is the ultimate solution for businesses that demand the best.

Key Features:

- Advanced AI-powered navigation
- Sophisticated and modern design
- Innovative features for personalized customer experience
- Seamless integration with existing systems



11,6-Zoll-Bedienbildschirm

Stereo-Vision-Sensor

Multifunktionsknopf

23,8-Zoll-Werbebildschirm

Stereo-Vision-Sensoren

LiDAR-Sensor

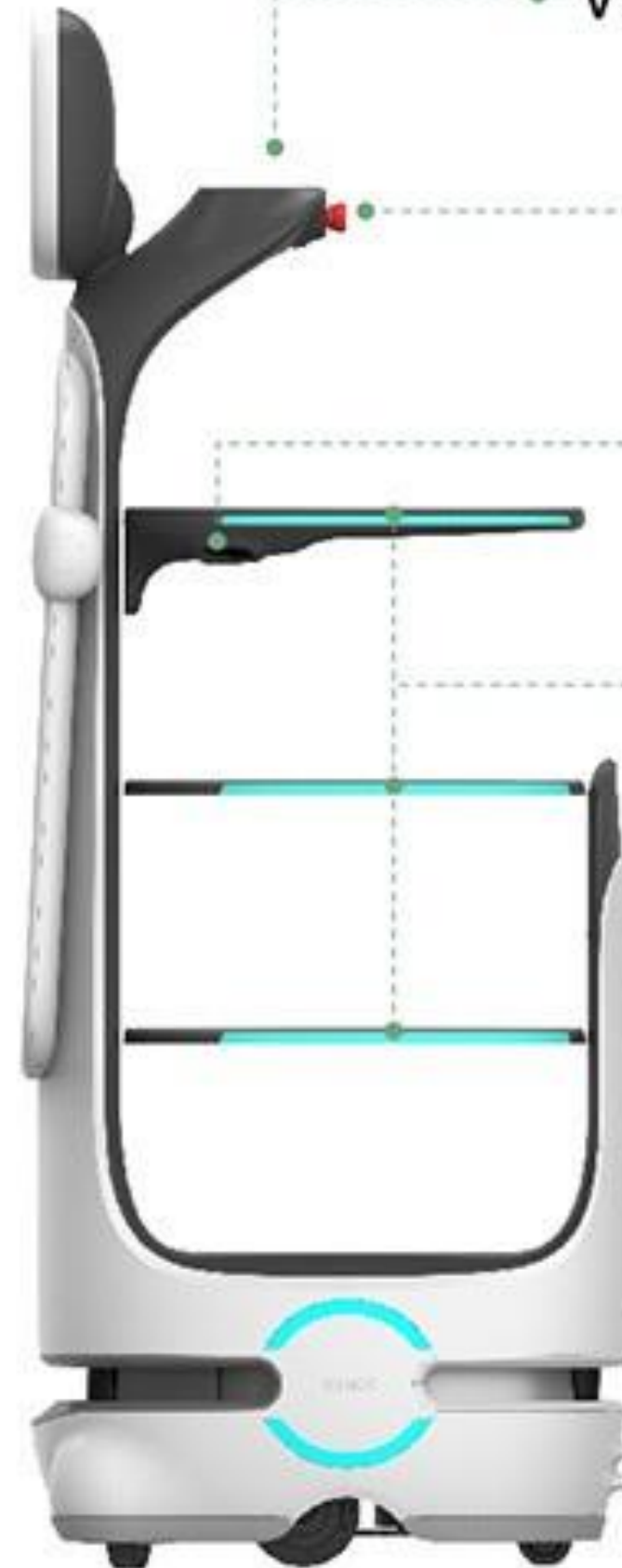


VSLAM-Sensor

Not-Aus-Schalter

Stereo-Vision-Sensor

Tablettanzeigeleuchte



Usage Scenario



Restaurant



Hotel



Nursing home



Office



Karaoke



Hospital



Shopping Mall



Internet Bar



Product Feature



Contactless Delivery

Delivery expert & good Helper

Extremely Cute Design

Multimodal Intersection

Safe and Stable Delivery

Contactless Delivery

In restaurant, by using the robots to deliver food to customers, human to human contact is reduced, which avoids potential spreading of the virus during the outbreak of infectious disease.

Sensor Tray

The tray can sense it immediately and confirm there's no dish on, thus to promote T10 to automatically go on with the next delivery task.

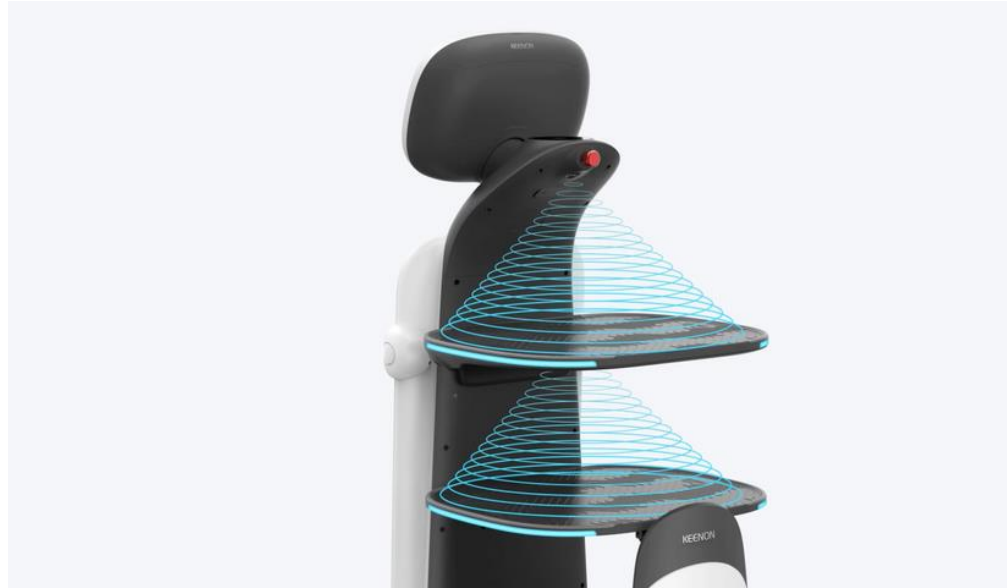


Delivery Expert & Good Helper



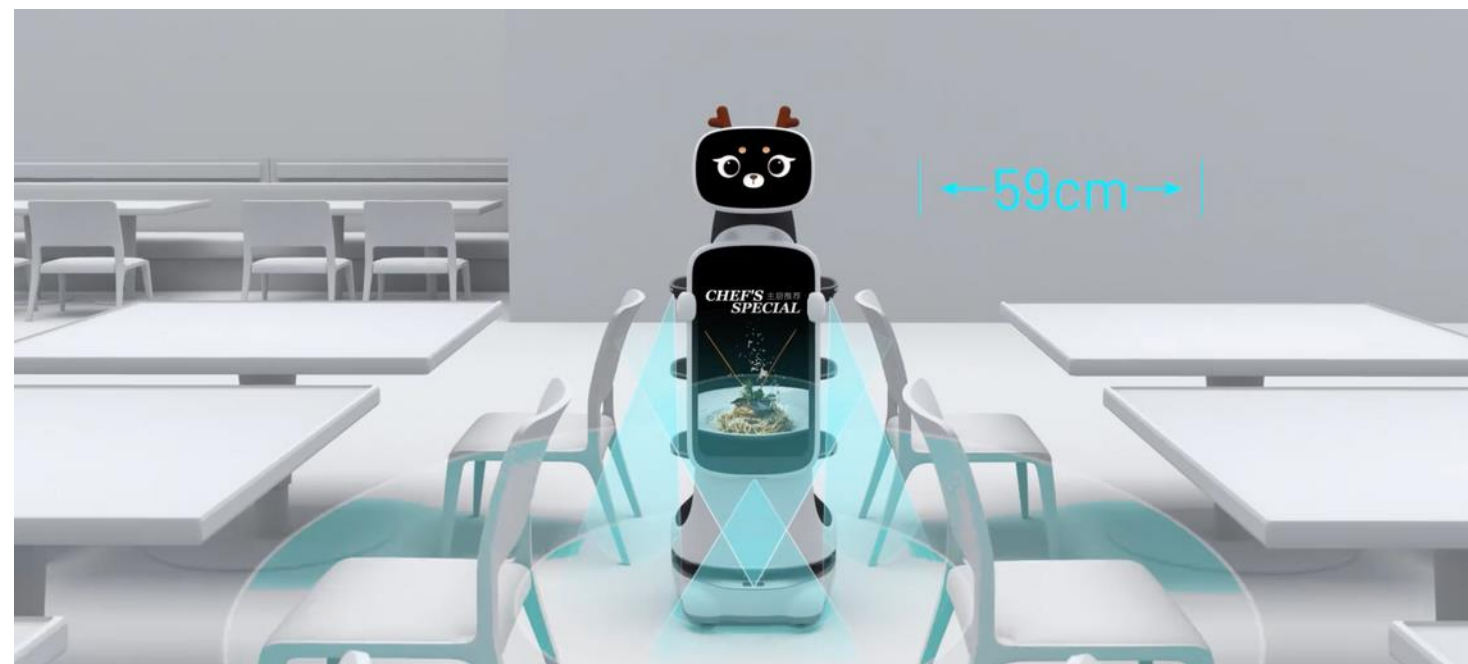
KSR_40 can achieve **400 times** of food delivery per day, which frees waiters from repetitive work of food delivery so that they have more time to focus on serving the customers.

Delivery Expert & Good Helper



Different task states trigger corresponding light effect interactions.

When KSR_40 arrives to the table with meals, the tray with lamp belt flashing indicates to customers don't pick up your food wrong.



Product Specification

Robot Size	486 x 555 x 1399 (MM)
Robot Weight	58 Kg
Robot Material	ABS/Aviation-grade aluminum Alloy
Charging Time	5.5 H
Battery Life	Up to 8 Hours
Cruise Speed	1.0 m/s (Maximum)
Tray Load	40 Kg / Total
Navigation Algorithm	360 Lidar, RGBD sensor, Camera



Reference videos

[Click here to see the videos](#)

Support Services

Installation Training

Rich and diverse training methods and materials

After Sales Service

IOT (The Internet of things) solves more than 90% of technical problems

About Us

- **Allbotix is a cutting-edge robotics company that specializes in designing and developing innovation robotics solutions for various industries shaping**
- **The future by improving the capabilities of services robots our robots are designed to assist humans in solving issues , to be uses in human environments and to eventually becomes our partners**
- **Allbotix is a dynamic and inventive robotics business dedicated to changing the world of artificial intelligence**



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THANK YOU