



Small size, Big energy

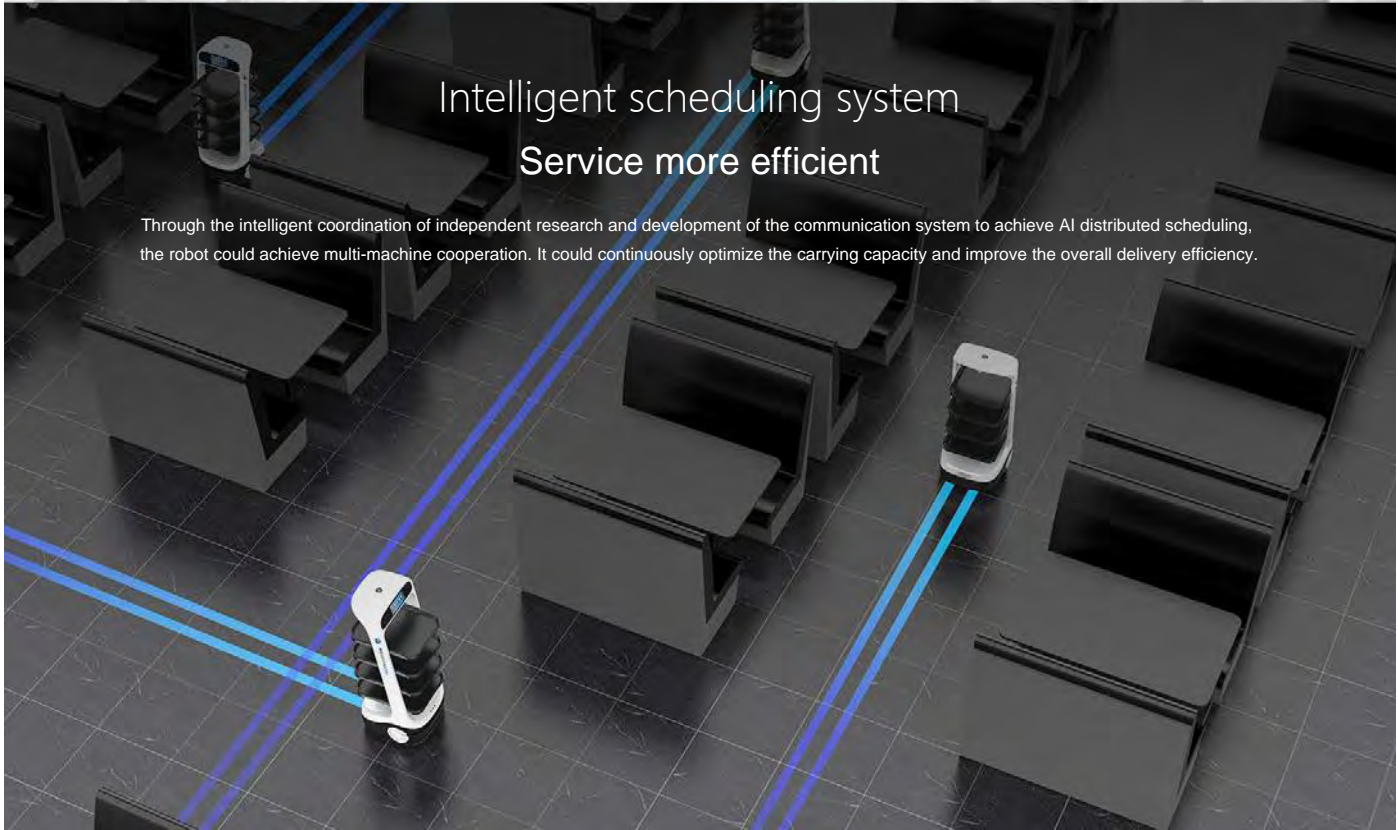
Delivery RobotT6

COMMERCIAL SERVICE



Intelligent scheduling system Service more efficient

Through the intelligent coordination of independent research and development of the communication system to achieve AI distributed scheduling, the robot could achieve multi-machine cooperation. It could continuously optimize the carrying capacity and improve the overall delivery efficiency.



Professional delivery Born for

Multi-point delivery mode, four tables of dishes can be delivered at one time
Cruise delivery mode, convenient for customers to take meals





SLAM positioning mapping system High energy experience

The path system based on AI performance that makes robot path planning more intelligent and positioning more accurate.



Minimalist aesthetics Leading cutting-edge trends

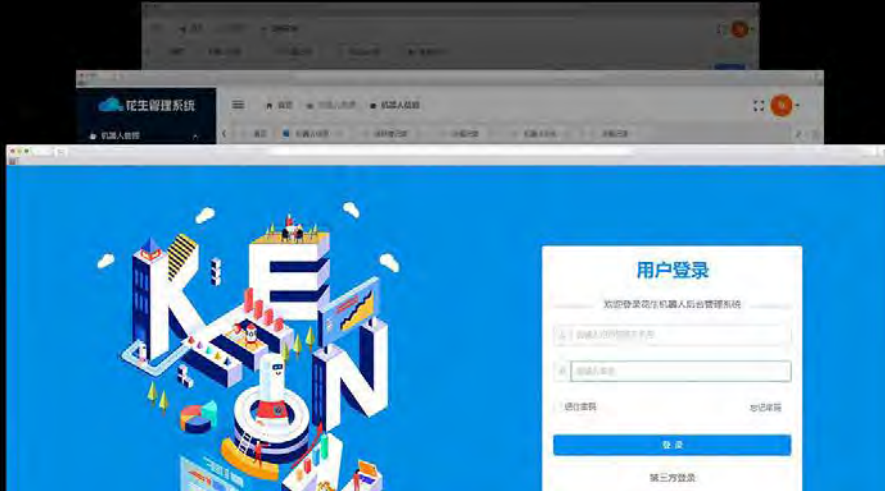
40kg lighter weight and slim body, "running" more flexible and smarter



Hardware platform monitoring system

The after-sales is more efficient and convenient

Through the low-power, high-endurance hardware platform monitoring system independently developed by KEENON, the robot could achieve system maintenance continues, OTA remote upgrade, and one-click update system



Parameter

Size (L*W*H)
519*531*1256mm

Battery capacity
DC 48V 12Ah

Net Weight
52KG

Rated power
50W

Load
The upper layer is 5KG, the rest 10KG

Battery life
> 12h

Pallet dimension
515*426*180mm

Standby time
> 48h

Maximum walking speed
1m/s

Standby current
< 0.5A

Maximum climbing angle
≤ 5°

Operating life
20000h

