



Robotic solutions for new hospitality industry



Includes the latest Lidar technology and 3D cameras to measure distances accurately



It will overcome all the obstacles on its route with precision



An intelligent navigation system to perform a service properly



Automatic recharge when the robot reaches the minimum battery level



Different working modes according to needs, welcome, service, withdrawal, celebration

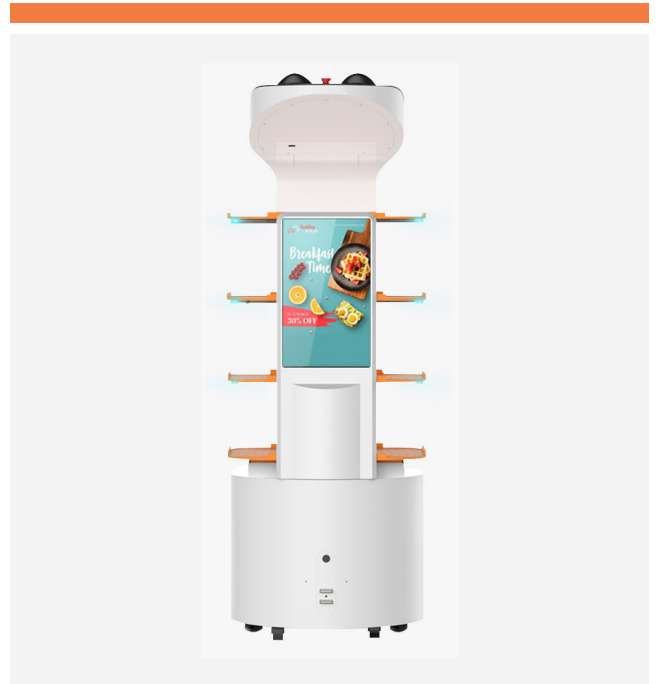


Simultaneous operation of several HIOBOTS avoiding collisions





HIOBOT is most intelligent robot waiter, with more load capacity on its four trays, and more versatile thanks to its accessories for transporting bottles or glassware



The second 15,6 inch high-definition screen can display images and videos to provide customers with instructions, recommendations, advertising, ...

Features

Main screen

Size 10.2"
Resolution 1280 x 800

Drink trays

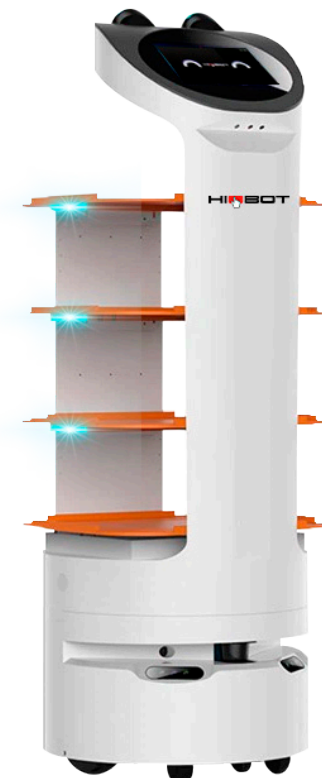
Optional trays for the safe transport of glassware, bottles, ...

Trays

Maximum load 60 kg
4 trays
Smart light indicators
Tray size 500 x 408

Wheels

2 Drive wheels 6.5" with suspension system with adjustable pre-load
4 Auxiliary wheels 2.5" with suspension system



Advertising screen

Size 15,6"
Resolution 1920 x 1080

Communications

2 speakers
Wifi

Battery

Automatic self-charging system
Battery life 8 h
Charging time 4-5 h

Dimensions

500 x 510 x 1422
Weight 61,5 kg

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