



KEENON  
ROBOTICS



# PEANUT

Commercial Guiding Robot

The commercial cleaning robot is the best partner to learn an accurate way for every customer. This unique  
ing robot applies the best sensor technology (LIDAR/SLAM) to create a 3D map of the environment; to realize automatic  
navigation and path planning. The machine vision can identify and avoid obstacles to ensure precise obstacle avoidance.

It can be an usher in the shopping mall department store, hospital, convention center, trade fair, also can be an exhibitor in the museum, art gallery, and science center.

## FEATURES

- Precise positioning.
- Autonomous navigation and obstacle avoidance.
- Path planning and path learning.
- Automatic obstacle avoidance.
- Dedicated work, relentlessly and whole-heartedly.
- Long working hours.
- Low electricity and maintenance.

## FEATURES

- ▶ Accurate positioning
- ▶ Autonomous navigation
- ▶ Mapping
- ▶ Automatic obstacle avoidance
- ▶ Dedicated work, relentlessly and whole-heartedly.
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## BENEFITS

- Reduce costs of laborer and management.
- Attract more eye catches.
- Increase customer interaction and experience.
- Low capital investment.
- Increase the worker's working efficiency.
- Promote the social marketing of the business.
- No need for special training.



## APPLICATIONS



