

KettyBot

**Food Delivery
& Reception Robot
with an Ad Display**



3 KEY ADVANTAGES

1) Superior mobility 2) In-store marketing 3) A versatile all-rounder

KettyBot is Pudu Technology's latest delivery & reception robot that features advertisement display, customer guiding, AI voice interaction, delivery, and dish-returning functions. As a low cost and high efficiency solution, KettyBot delivers a state-of-the-art experience in high traffic restaurants.



Superior
Mobility



Customized
Advertisement



Customer
Attraction



Greeting &
Escorting



AI Voice
Interaction



Multiple Delivery
Modes



Automatic
Recharging



Customized Advertisement

- The 18.5" large ad screen can display promotional materials in the customized zone, providing a more eye-catching approach for marketing.
- Cantered ad display perfectly adapts to the customer's angle of view, while maintaining the design aesthetic of the robot.
- With a high-power speaker, KettyBot is not only attractive to adults but also to children, making it ideal to impress the whole family.

AI Voice Interaction

The new voice interaction module integrates exclusive situational dialogues with cutting-edge echo cancellation, noise suppression, and reverberation elimination technology.



Two Forms for Greater Versatility

The removable rear cover¹ of KettyBot features a minimalist, streamlined design that makes it more compact. Together with two trays and the collecting box at the bottom, KettyBot satisfies all your needs in one go.



MULTIPLE DELIVERY MODES



Multi-table Delivery



Multi-table Delivery



Cruise Mode



Birthday 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.



AUTOMATIC RECHARGING

ULTRA-LONG BATTERY LIFE FOR ALL-DAY-LONG SERVICE

- Battery Capacity: 25.6Ah
- Battery Life : 8h
- Automatic Recharging : KettyBot automatically

Provides a voice alert and UI notification when the battery is low, and returns to the docking station* simultaneously.

*The docking station needs to be purchased additionally.

