



AI SERVICE ROBOT

GREETINGBOT **MINI**

MINI BUT MIGHTY



PRODUCT DESCRIPTION

GreetingBot Mini is a versatile robot that can welcome and guide customers, answer questions, and promote products. It uses a self-developed RobotOS system that can be customized for different needs. It has been successfully used in over 20 scenarios, helping customers save costs and improve efficiency for a better experience.

Overall Size	1000 mm × 410 mm × 410 mm
Net Weight	21 Kg
Screen Size	14-Inch
Screen Resolution	1080P
Screen Camera	48 Million Pixels Camera * 1 Supports photography and video calls
Microphone	6-Mic Arrays, 360° Sound Source Positioning, 5m Sound Range
Network	Wi-Fi: 2.4 G/5 G, 4 G
Operation System	Android 9
Battery Life	10-12 H (Based on actual working conditions)
Charging Dock	213 mm x 221 mm x 251 mm
Charging Time	4.5 H



I DETAILS



14-Inch HD Display

- With its 14-Inch screen, GreetingBot Mini can display more information at once.
- The ultra-high-definition resolution ensures a clear and attractive picture on the screen.



Harman Kardon Sound Effects

- With 30W superpower and 5 separate sound modules, it delivers a home theater-like experience with clear treble, loud midrange, and powerful bass.



Auto-Recharging

- When the battery level is below 10%, GreetingBot Mini will automatically return to the charger.
- Fast charging less than 4.5 hours.
- Non-stop tasks.



Accessories

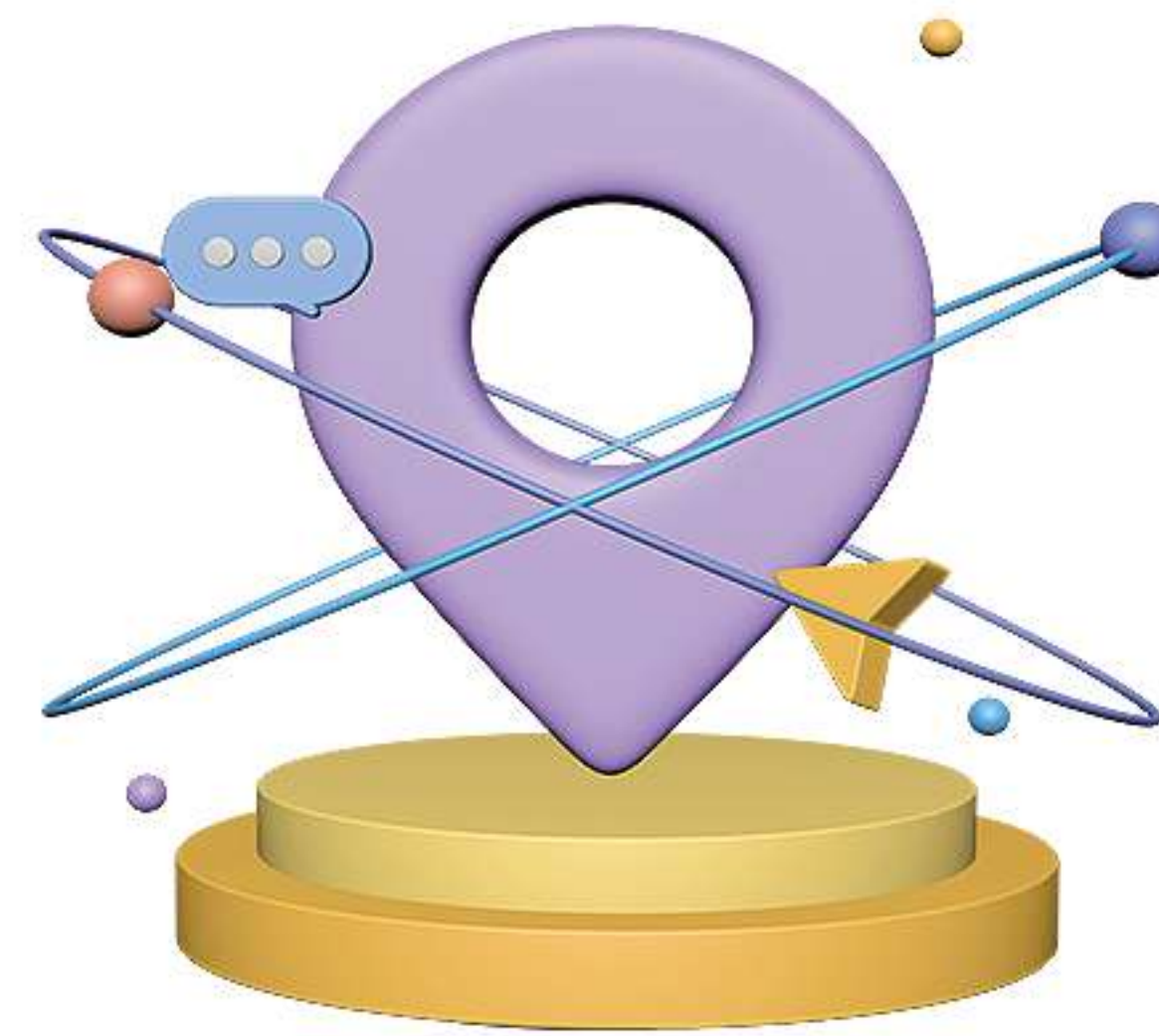
- Support external function expansion modules and equipments to meet various demands of decorative customization.
- Robot headgear and body stickers make GreetingBot Mini a customized appearance.

I FEATURES



Dynamic Promotion

The robot actively detects and welcomes customers, and handles various tasks like selling gift cards and distributing coupons. It can also proactively recommends specialties to customers while they wait.



Tour Guide

GreetingBot Mini can seamlessly navigate through various environments without the need for location markers. Its self-navigation techniques can accurately lead people to designated locations.



Secondary Development

50 server-side API interfaces and 23 client-side API interfaces were opened. Exclusive plug-in-based secondary development technology makes it easy and lowers the cost by 1/10 of the industry standard.

I ALL SCENARIOS COVERED



Restaurant



Nursing home



Hotel



Office



Hospital



Shopping mall



Exhibition



Club

PRODUCT CORE CAPABILITY

Flexible Passability

GreetingBot Mini guarantees flexible operation in small spaces with a minimum channel chassis diameter of 55 cm.



Multi-Robot Cooperation

Intelligent scheduling enables multiple GreetingBot Mini to avoid collision without human intervention when their paths intersect.



Interactive Capability

The innovative ChatMax Platform combines ChatGPT with scenario-based data and provides the most intelligent personalized scenario ChatBot service.



INTRODUCTION

OrionStar Robotics is a global leading AI service robot solution company founded in September 2016. It employs self-developed, full-chain artificial intelligence technologies such as voice interaction and visual navigation, and integrates unique product development and technical application capabilities. OrionStar Robotics has released LuckiBot, LuckiBot Pro, GreetingBot Mini, GreetingBot and Coffee Master. We have established the RobotOS, an open platform for OrionStar robots, and are driven to use AI technology to empower more people with truly useful robots. In 2023, we prioritize customer satisfaction as our top priority and have formed a “Service-Oriented Marketing Strategy” to provide customers with exceptional service.



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OrionStar Robotics