

SMART ROBOTIC SOLUTIONS FOR HOTELS

The Advantages of Robots



PREMIUM DESIGN

The robot boasts a sophisticated design with smooth, elegant lines crafted by top experts, available in luxurious colors such as Noble Gold, Premium Silver, and Sea Salt Blue....



360° SENSORS, 3D ENVIRONMENT RECOGNITION

Provides comprehensive information to the robot, ensuring precise and safe movement, with intelligent and flexible obstacle avoidance capabilities.



BUILD MAPS USING LIDAR SENSORS AND CLOUD MANAGEMENT

The robot operates autonomously without guide devices, self-locates, and effortlessly updates and adjusts maps as the hotel layout changes.



AUTOMATICALLY USES ELEVATORS AND ELECTRIC DOORS

Automatically uses elevators to access floors, with a maximum of 64 floors, the robot will service every room and all areas of the hotel.



INTEGRATED SCREEN AND AUDIO SYSTEM

User-friendly interface with a convenient audio notification system.



INTEGRATES MULTIPLE SMART FEATURES

The cabin compartments feature smart automatic locks for high security and self-calling for guests upon arrival. The ventilation system and sealed compartments maintain hygiene and prevent bacteria for items and food.

Convenient - Fast - Accurate - Security



Convenient Quick setup and operation, easy to modify, online management system, user-friendly interface and system for worker, Vietnamese audio language, and flexible operational modes based on purpose and productivity requirements.



Fast The Robots can move at speeds of 0.3 to 1.2 m/s, Ensuring continuous operation and smooth workflow.



Accurate 360° sensor system with 3D obstacle recognition: ensures safety and accuracy in operation, with a speed control system to prevent cargo from falling. Cloud storage technology provides comprehensive querying of all information and operational history.



Security Provides personalized service and absolute security for guests. Ensures cleanliness, prevents intrusion, and delivers consistent service quality.

