NexMOV: An Autonomous Mobile Robot Solution

Creating a Positive Experience for Hotel Guests Through Automated Luggage Handling.

The NexMOV autonomous robotic system is expertly designed to dovetail with hotels' existing systems and improve luggage handling through automation.

Its deployment in hotels can streamline operations, improve productivity, and offer guests an enhanced, personalized experience.

Key Features

Streamlines Operations

Enhances Productivity

Reduces Manpower Dependancy

Automates Luggage Handling

Verticals
Hospitality

Learn more:
The NexAIoT Website
NexAIoT IoT Solutions
NexMOV Smart Hotel Robot

Use Cases:
■ Guest Luggage Storage & Delivery

Country/Geo:
Taiwan, Japan, India and SEA countries

Read the solution brief here

Intel Products and Technologies

Intel® Distribution of OpenVINO™ Toolkit

Intel® Core™ Processors

Intel® RealSense™ Technology