



NexMOV enables seamless end-to-end operation in unmanned hotel for handling luggage storage and delivery automatically. All hotel guests can check-in and check-out without worrying about their luggage. It is a win-win solution for both hotel operator and guests.

Dr. Hoe Seng Ooi
CTO

NexAlot



Delivering User-Centric Service with Smart AMR

NexAlot has been supporting corporations in the hospitality industry to operate unmanned hotels (no reception staff) with NexMOV, an AMR powered by Intel® Core™ i7 processors, Intel® RealSense™ cameras, and Intel® Distribution of OpenVINO™ toolkit, which has built-in smart IoT systems to integrate with hotel infrastructure to enable seamless end-to-end operation. Automated check-in and check-out with luggage are made possible by NexMOV. This user-friendly solution handles luggage delivery and storage automatically, providing flexibility for unmanned hotels to serve early arrival or late departure guests with their luggage, and allows hotel guests to visit nearby tourist attractions without worrying about their luggage.

Industry
Hospitality

Use case
Control Optimization & Autonomy

Geo Availability
Global

Learn more
[Partner Site](#)
[Solution Video](#)



Intel® products and technologies
[Intel® Core™ i7 processors](#)
[Intel® RealSense™ technology](#)
[Intel® Distribution of OpenVINO™ toolkit](#)

