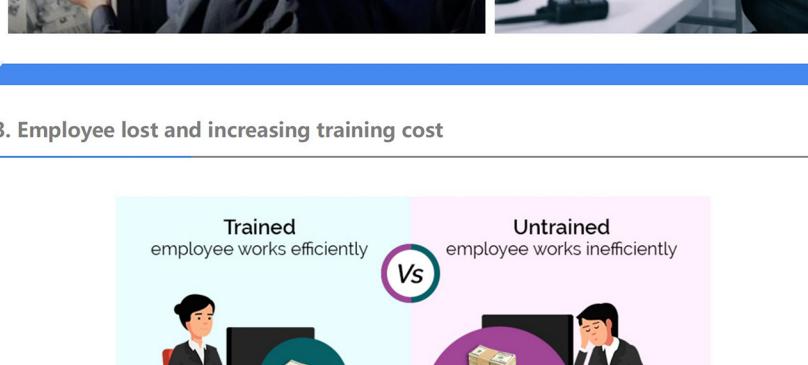


1. Human shortage, continue Increased labor costs

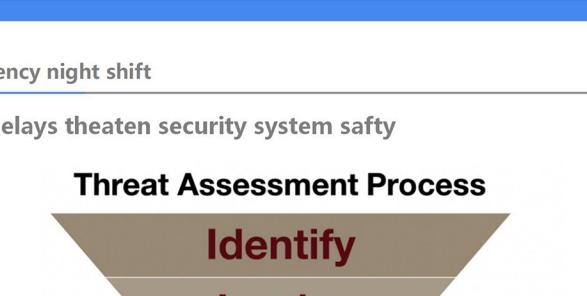


2. Work Injury :

Dangerous task and high pressure work load cause human error or injury
Heavy physical work/ Repetitive work affects motivation: Reporting, monitoring, and detection are top tasks consuming work.



3. Employee lost and increasing training cost

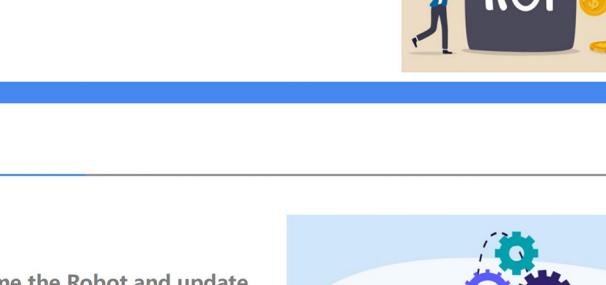


4. Low efficiency night shift

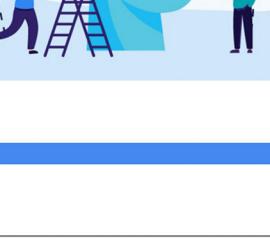
Service delays threaten security system safety



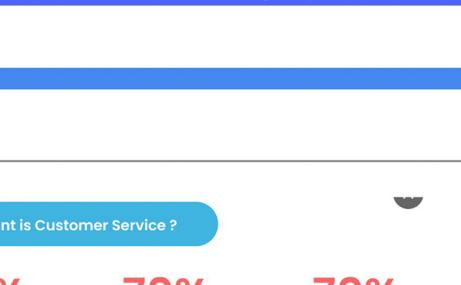
combination of self-driving technology, robotics, artificial intelligence (A.I.) and electric "vehicles" here you are equipped with another eyes, ears and a voice on the ground.



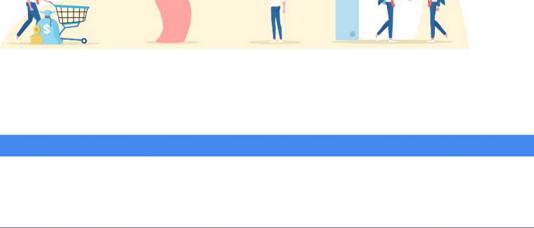
Greater ROI on resources & operations
A recent survey shows that the average salary for a security staff is EURO 46780/year



Programme the Robot and update system,no need training
White glove implementation with dedicated customer success manager



Reduce human exposure to risks
The patrol robot can function indoors and dimly lit environments even night



Optimise security deployment
Take over security duties in odd hours to reduce human exposure to risks



Benefits your Bussiness and reduces family expense

Boosting profitability by:

More customer satisfaction level of security

More efficiency and precision

Less personal/family subrented

Cutting cost by:

Less mistakes

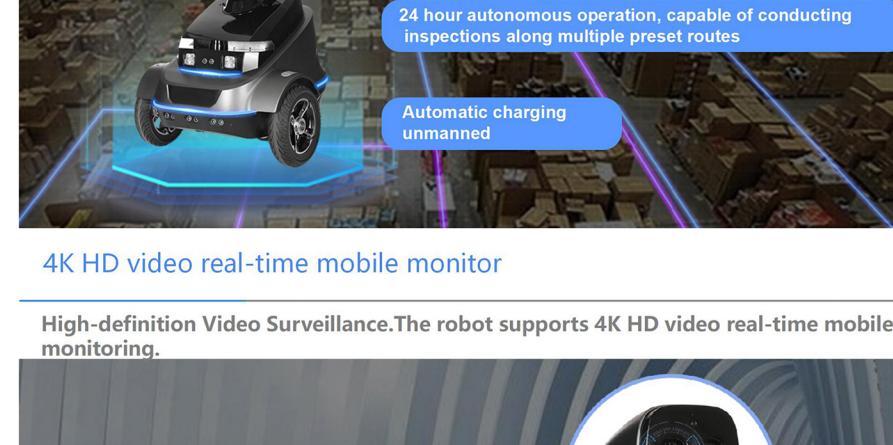
Less training cost/days off/ holiday time

Less Injury cost/days off/ holiday time

Less Injury

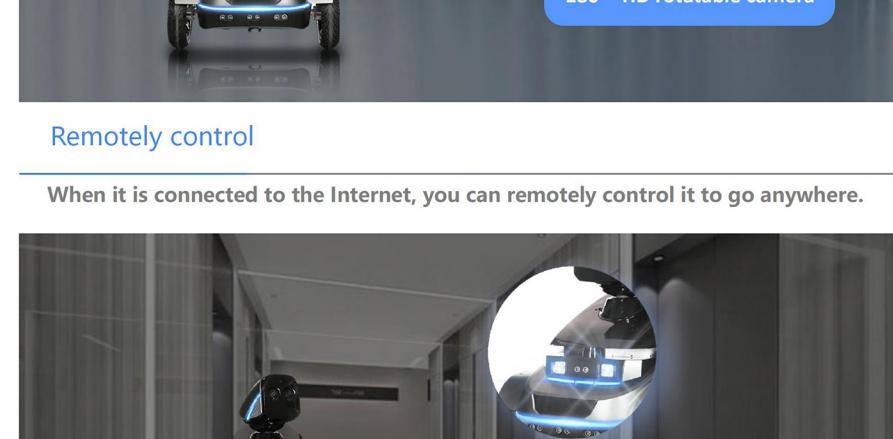


It supports large-scale autonomous navigation in commercial occasions, it can build indoor maps with one key, accurately locate the maps, dynamically perceive & analyze the surrounding environment information, and plan a better path to walk.



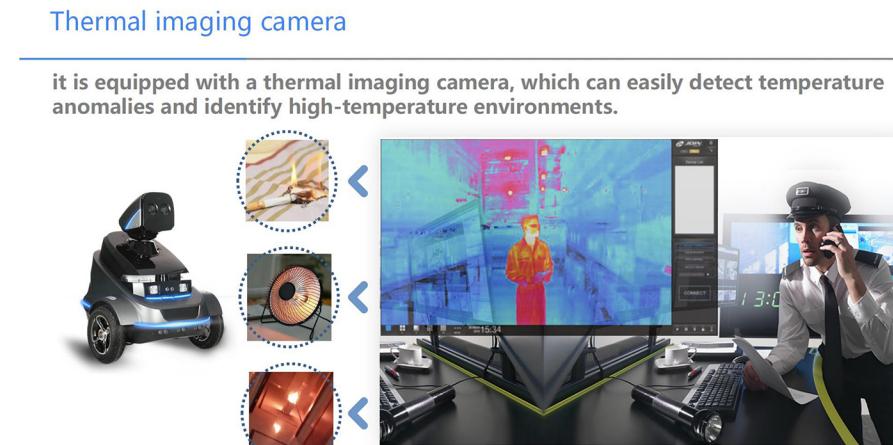
4K HD video real-time mobile monitor

High-definition Video Surveillance. The robot supports 4K HD video real-time mobile monitoring.



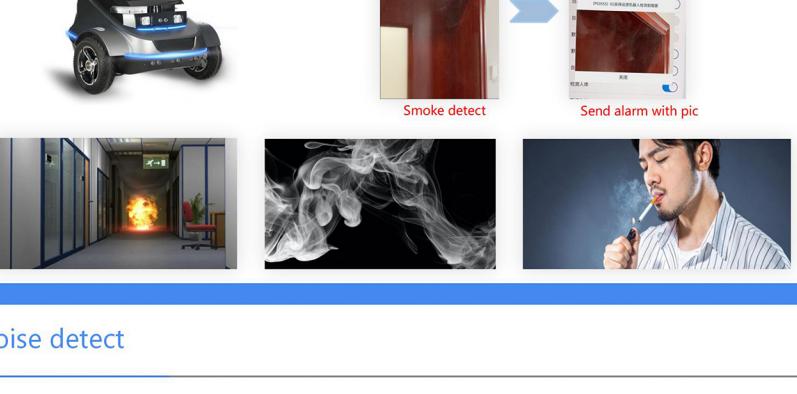
Remotely control

When it is connected to the Internet, you can remotely control it to go anywhere.

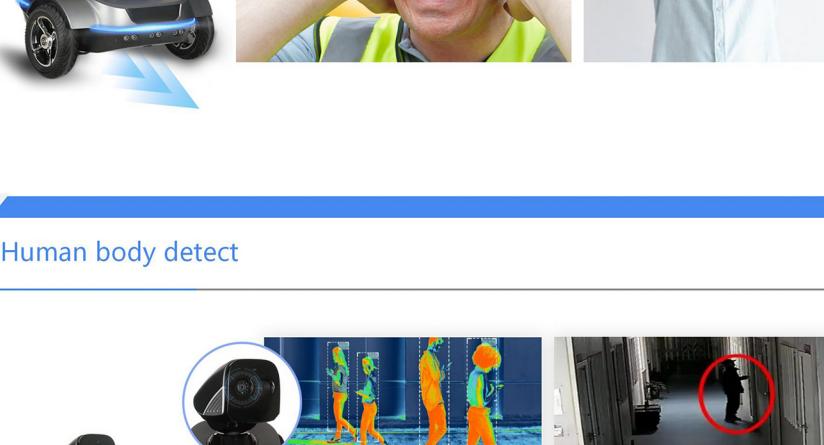


Thermal imaging camera

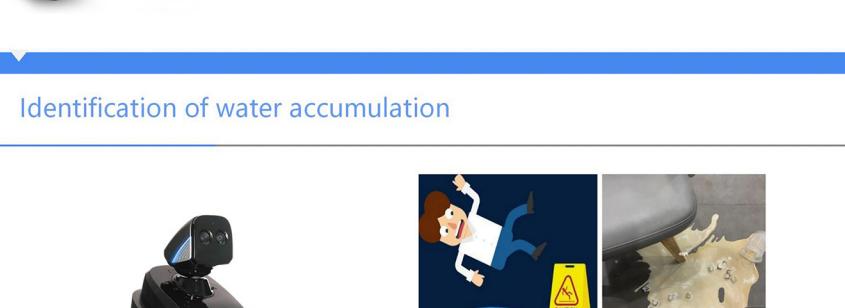
it is equipped with a thermal imaging camera, which can easily detect temperature anomalies and identify high-temperature environments.



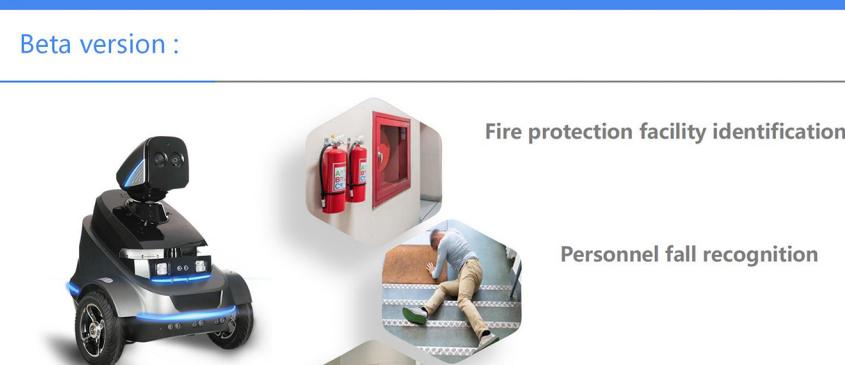
Smoke detect



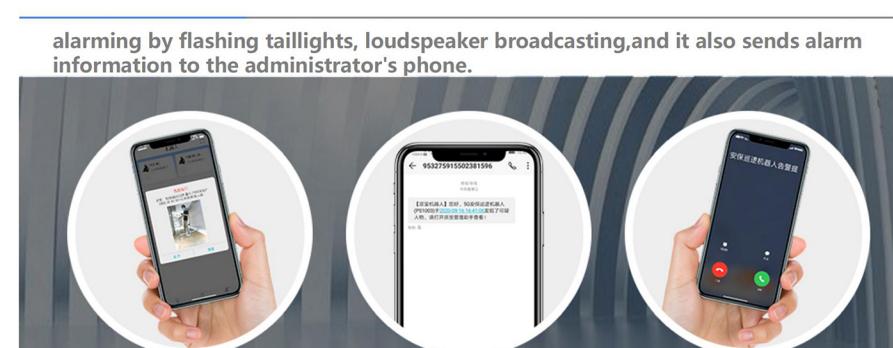
Noise detect



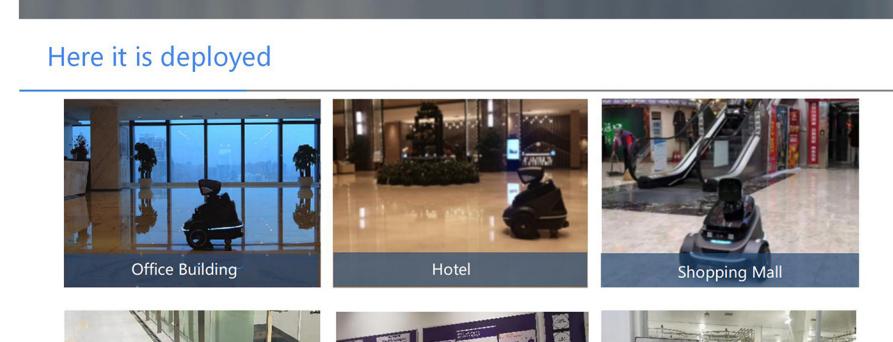
Human body detect



Identification of water accumulation



Beta version :



Here it is deployed

