ASR

*The New Era of **Redefining Security***

OTSAW

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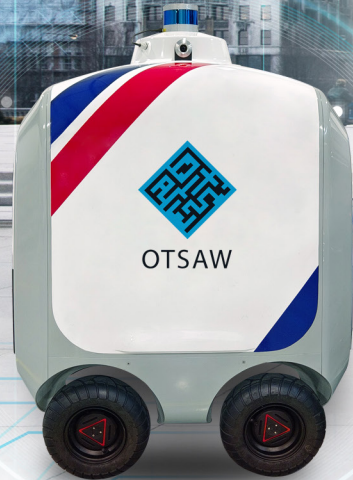
ASR STORY

A Fearless Machine

The world needs someone who safeguards without complaint. With unwavering determination and a mix of instinct and technology, it anticipate problems, defuse threats, and become a helping hand for safety.

*Meet OTSAW's ASR – **Where Security Meets Simplicity***

ASR USE CASES

Urban Surveillance and Safety:
Deploying ASR in urban environments to monitor streets, alleys, and public spaces, ensuring safety by detecting and preventing potential threats or criminal activities.
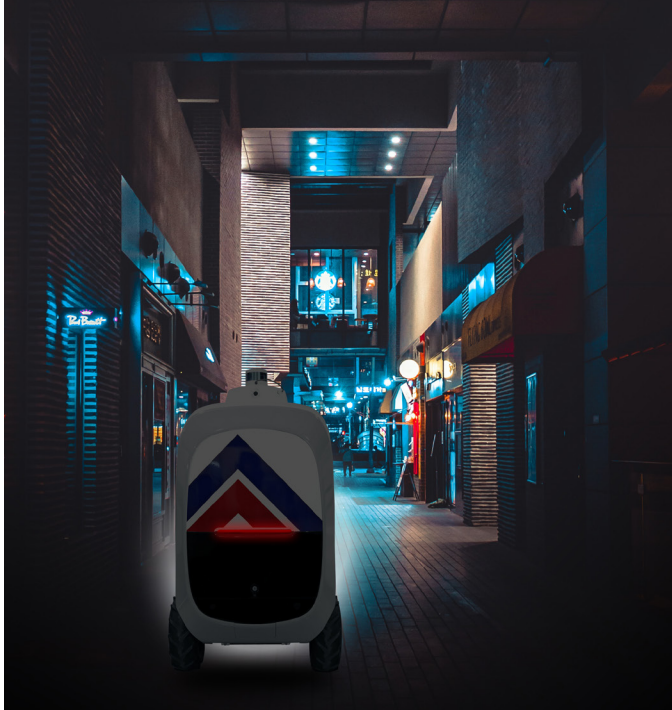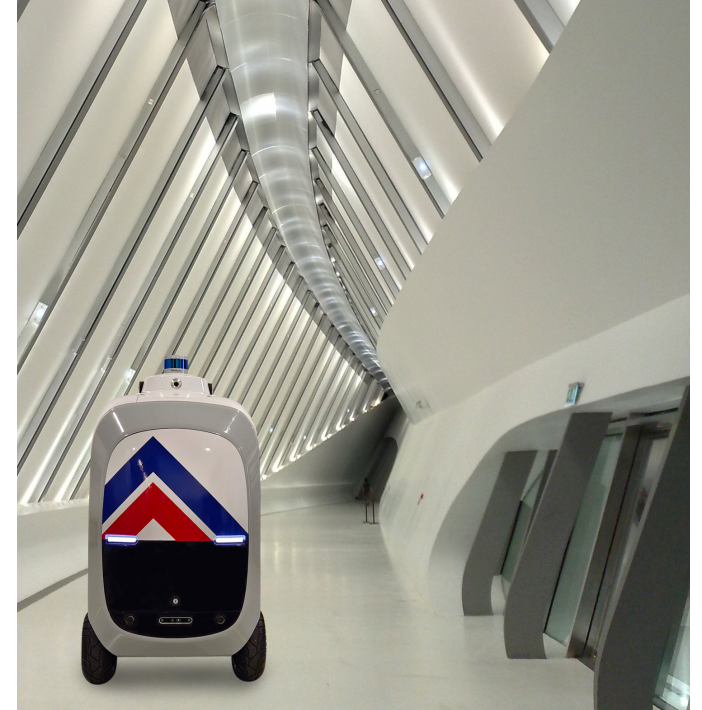
Public Event Management:
Utilizing ASR to manage security can assist in crowd control, identify suspicious behavior, and enhance overall event safety at public events, concerts, and gatherings.

Indoor Corporate and Residential Security:
Implementing ASR to enhance security in corporate campuses and residential areas, patrolling outdoor and indoor premises, monitoring access points, and providing real-time alerts for any unauthorized or unusual activities.

ASR *FEATURES & BENEFITS*

OTSAW

- Autonomous Navigation System
- Battery Life (≤ 6 hours)
- Ultrasonic Sensors
- Obstacle Avoidance (Static and Dynamic)
- LED Digital Screen Display
- Self-Recharging Capabilities
- Differential Steering
- Multi-Storey Capabilities

- 360-degree Video Streaming
- Emergency Stop Button
- Live Audio and Two-way Intercom
- Broadcast Messages
- FMCS (Fleet Management Control System)
- 3D Lidar
- Multi Terrain Traverse
- Enhanced Safety Functionality

ASR *FEATURES & BENEFITS*

OTSAW
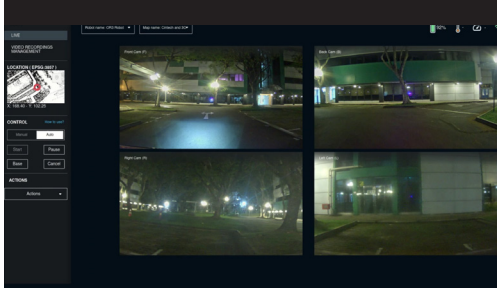
FMCS (Fleet Management Control System)
Enhance security operations with our patrol scheduling system, ensuring efficient coverage to boost reactive capacity.
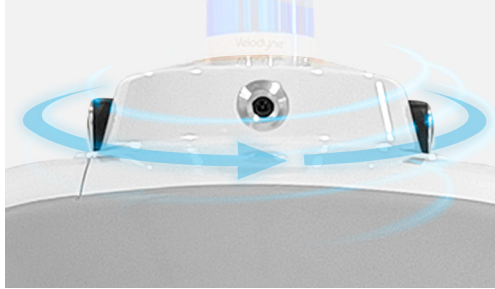
360° Video Streaming
Elevate your security with 24/7 live streaming and live video recording for a comprehensive monitoring.

Ultrasonic Sensors
Enable obstacle detection and intelligent path planning, ensuring safe and efficient navigation through constant scanning.

Obstacle Avoidance
The integration of real-time obstacle detection and ultrasonic sensors enables it to detect and react to obstacles.
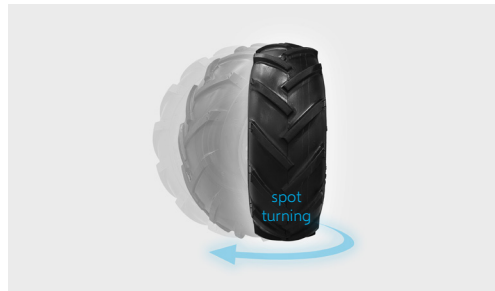

Live Audio & 2-Way Intercom
Bolster communication through message broadcasts and two-way interaction, enhancing response capabilities.

LED Digital Screen Display
Utilize advanced high-density LED arrays, enhancing branding visibility and evoking a modern, high-tech vibe.

Differential Steering
Provides better energy efficiency and agile maneuvers, including the ability to rotate on the spot and make tight turns.

Self-Charging Intelligence
Automatically return to a designated charging station when battery runs low. Wireless charging is available as an option.

ASR REASONS TO BUY

OTSAW

ASR Made Smart, Simple, Secure
Each ASR offers these solutions, allowing our clients to seamlessly integrate them into their security operations without any concerns.

24/7/365 Round The Clock Monitoring

Real-Time Detection & Alerts

50% Enhanced Security

Long-Term Cost-Efficient Solution

Adaptable & Customizable To Suit Various Environments & Terrains

"RaaS" *Robot as a Service*

Customers can simply deploy our robots and pay a subscription price with minimal upfront capital costs. OTSAW continually maintains, enhances, and upgrades the robots, ensuring the product's integrity.
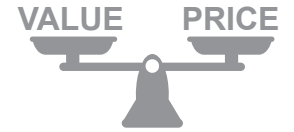
RaaS is an all-inclusive, **monthly subscription service**

Covers everything from **machinery, setup, maintenance and support**

No hefty upfront costs for the end-user

VALUE **PRICE**

Value and price is consistent, without variable pricing or costs

OTSAW

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