MEDIA KIT 2025

Savvy for accessible





Greetings from UniUni Corp! We are excited to present our innovative solutions designed to revolutionize the management of privacy-sensitive spaces with cuttingedge AI technology. This media kit provides a comprehensive overview of our flagship product, SAVVY, and the exciting advancements we are bringing to the market.

INTRODUCTION

ABOUT US

UniUni Corp is a forward-thinking startup dedicated to creating smart, secure, and privacy-conscious environments. Our mission is to harness the power of artificial intelligence to address the unique challenges faced by spaces that require enhanced privacy protection. By innovating beyond traditional surveillance methods, we aim to provide intelligent solutions that ensure safety and efficiency without compromising individual privacy

Company overview

- Company Name: UniUni Corp
- CEO: Soo-yeon Han
- **Tagline:** We are the leaders in passive, no-touch, grid- connected fall and hazard detection system.
- ✤ Founded: 2020
- Headquarters: 2, 5F, 20, Pangyo-ro 289beon-gil, Bundang-gu, Seongnam-si, Gyeonggi- do, Republic of Korea
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Product overview

The Savvy Accessible Toilet is an innovative AI-driven solution designed to enhance safety, accessibility, and user experience in public restrooms, particularly for individuals with disabilities. Utilizing advanced AIoT (Artificial Intelligence of Things) terminals and real-time data processing, Savvy Accessible Toilet ensures a secure, user-friendly, and hygienic restroom experience.



Working Principle and Features

Privacy-preserving TOF Sensor

Identifies hazardous situations using ToF sensors, safely analyzing non-identifiable data



Built-in Passive Infrared Sensor

Recognize the presence or entry of users in the designated area



The green light illuminates upon entrance and any detected behavior, while the red light flashes and beeps in case of danger. beep-mode is optional



Rapid hazard response with automated alert function

In the event of danger, it promptly reports the situation to space managers, police or 911 with 98% accuracy



Savvy Accessible Toilet: Key Features



Slips, Trips

and Falls

Real-Time Emergency Detection:

Falls and Slips: Immediate detection and alerts
Illegal Activities: Identifies filming, assaults, drug use



Privacy and Safety:

- Non-Identifiable Data: 98% accuracy, safeguards privacy
- Al-Driven Analysis: Real-time threat detection



User Experience Enhancements:

- Real-Time Updates: Location, availability, cleanliness
- Accessibility: Critical updates for disabled users



Eco-Friendly Design:

- Sustainable Materials: Biodegradable plastic
- Seamless Communication: Wi-Fi enabled



Advanced Monitoring:

- 24/7 Surveillance: Continuous safety monitoring
- Automated Alerts: Immediate notifications for emergencies

Product benefits

Benefits: •

Enhanced Safety: •

By providing real-time detection of emergencies and illegal activities, the Savvy Accessible Toilet ensures a safer environment for all users.

Improved Accessibility: •

Disabled individuals receive timely updates on restroom availability and conditions, facilitating easier access to facilities.

Cost Efficiency: •

Data-driven manpower management optimizes maintenance schedules and reduces operational costs while maintaining high standards of cleanliness and functionality.

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Sustainable Management: The eco-friendly design and efficient resource management contribute to environmental sustainability and operational efficiency.



Contact point

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