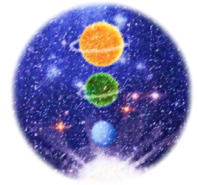


Booth No. 8.1B41-7



# RXO Co., Ltd.

|                      |                    |                         |                     |
|----------------------|--------------------|-------------------------|---------------------|
| Year Established     | 2022               | Type of Business        | ICT Industry        |
| Website              | www.rxoworld.com   | Main Export Countries   | Mexico              |
| SNS                  |                    |                         |                     |
| Main Customer        | Domestic Customers | International Customers |                     |
|                      | Mexico City        |                         |                     |
| The Person In Charge | Name               | Department              | Position            |
|                      | Oh SeungWon        | RXO AI R&D LAB          | Research Directory  |
|                      | Phone              | Mobile                  | E-mail              |
|                      | +82-62-222-1002    | +82-10-7453-6590        | rxoosw@rxoworld.com |

## Company Description

RXO delivers innovative AI solutions for smart cities, healthcare, and agriculture. Since 2022, it has expanded globally, partnering with 20+ companies across six countries. Flagship products like WatchBot, RXOSF, and HealthSync leverage TensorFlow, YOLO, and DeepFace to drive sustainability, efficiency, and impact worldwide.

## Product

### WatchBot

**Function and Usage :** WatchBot is an AI-powered robot for retail management and security, offering key features:

1. Theft & Anomaly Detection: Detects theft and unusual behavior in real time using AI.
2. Visitor Analysis: Analyzes gender, age group, and emotions to visualize customer data.
3. Customer Assistance: Supports multilingual AI chatbot for inquiries.
4. Integrated Management: Connects with CCTV for unified security and data management.

**Marketing and Selling Points :** Competitive Advantages Over Global Rivals

**Pricing:** WatchBot is 30% more cost-effective than competitors. No extra software fees, reducing maintenance costs.

**Technology:** Advanced AI using YOLOv8 and TensorFlow. Integrated features: face recognition, object tracking, theft, and fire detection.

**Features:** Real-time data collection and analysis. IoT and cloud integration for maximum operational efficiency.

### HealthSync

**Function and Usage :** Health Sync is an AI-powered healthcare data integration system that collects, analyzes, and manages data from various healthcare devices. It provides real-time health monitoring, early disease detection, and personalized health recommendations. By integrating multiple data sources into a single platform, it enhances user convenience and medical efficiency. Ideal for individuals, healthcare providers, and research institutions seeking a seamless health data management solution.

**Marketing and Selling Points :** Seamless Integration: Supports multiple healthcare devices, ensuring compatibility and real-time synchronization.

**AI-Powered Analytics:** Provides intelligent insights, early disease detection, and personalized health recommendations.

**Enhanced User Experience:** Intuitive interface with real-time alerts and visualized health reports.

**Secure & Reliable:** Advanced encryption and authentication ensure data privacy and security.

**Scalable & Customizable:** Adaptable for individuals, hospitals, and research institutions.

