Booth No. **7A62-22**

WATA AI Inc.

WATA AI

Year Established	2019	Type of Business	Information and communications
Website	https://wata-ai.com/en/	Main Export Countries	JAPAN, SINGAPORE, DUBAI
SNS			

Main Customer	Domestic Customers	International Customers
	Food Distribution Company	Logistics Transportation Company

The Person In Charge	Name	Department	Position
	Hyukki Kim	Business Strategy Team	Business Strategy Team Manager
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Company Description

WATA AI leverages 3D LiDAR technology to address various challenges in crowd management, industrial safety, and smart logistics automation.

The core technologies of WATA AI lie in AI, big data, and localization technology by utilizing AI for data collection and analysis, combined with the data annotation.

Product

AI Warehous managemnet Platform

Function and Usage : AI Warehouse Management Platform harnesses an AI vision kit that merges LiDAR, Vision, AIoT, and edge servers to capture and instantly map data in rapidly evolving industrial settings, creating a 3D environment that is identical to reality. By replacing outdated systems unable to adapt to dynamic industrial environments, the platform facilitates real-time field data integration, enhancing real-time, reality-enhanced DX.

Marketing and Selling Points :
1. Logistics Digital Twin   2. AI Logistics Auto Update
3. AI Vision Kit-Gathering Logistics information   4. Data Statistics

AI Logistics Stocktaking Robot

Function and Usage : WATA'S logistics stocktaking robot automates the stocktaking process currently done manually in various warehouse types (high-rack, floor, etc.), minimizing human labor and errors, and significantly improving accuracy.

Alongside automatic stocktaking, a sustainable generative warehouse digital twin is provided, through simultaneous execution of 3D map generation, multi-entity recognition, shape data collection of stored logistics, label/barcode detection, storage location verification.

Marketing and Selling Points :
1. AI Stocktaking Robot suitable for warehouse environments of various industries
2. AI Logistics information analysis cycle system with real-time data collection, classification, and analysis capabilities