

- 2021.04 KOREA CREDIT GUARANTEE FUND <Startup Nest 9th Generation> Selection
- 2021.12 Spin-off from Hyundai Motor Group's
 - Established as a corporation, VODA AI
 - Selected for the 2021 Seoul Startup Hub < Excellent Startup Global Expansion Program> by the SBA
- 2022.01 · Received Seed investment
- 2022.07 Selected as one of the Top 50 startups in the Vietnam Startup Wheel 2022
- 2022.09 · Selected for TIPS, A private-sector-led technology startup support program
- 2022.10 Selected for FLY ASIA Awards FLY 50
- 2022.12 Awarded Gold (1st Place) in the Cloud-based Business Camp by the Jeju Creative Economy Innovation Center
- 2023.01 Exhibited at CES 2023 (HMG ZER01NE, Eureka Park)
 - Selected for the 6th Generation of KDB NextONE by the Korea Development Bank
- 2023.04 Designated as an incubating company by the Jeju Creative Economy Innovation Center
 - Accompanied the President's State Visit as part of the Economic Delegation

VODA Al Inc. | (주)보다에이아이

All-In-One Al Machine Vision Platform For Manufacturing Quality And Data Analysis

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\mathbf{B} o f D a t Analysis Vision

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Accelerated by AYUNDAI





Started as an in-house venture of the Hyundai Motor Group and has consistently contemplated the application of convenient Al machine vision within production facilities. We aim to address the challenges that managers face in implementing AI directly in the manufacturing process and offer an AI Machine Vision Platform Service that allows more efficient and convenient quality inspection based on manufacturing data.

Furthermore, VODA collects quality inspection data throughout the entire factory and employs AI to detect defects Even More Accurately. It then provides Real-Time visualization of various analyses to further enhance quality. All of this is web-based, enabling responsible administrators to manage quality issues Remotely.

Manufacturing companies can maintain the Highest Quality of their products through precise inspections and Continuously Improve Productivity.

Moreover, real-time management and responses without constraints of time and location are possible by online station management. Even if there are changes or addtions to the production items, it does not disrupt the continuity of production.

Business Areas

We provide **AI services** based on image and video data using cameras.

	Managem	ont Sorvia
Al Quality	Manauen	ent servic

An All-in-one Al quality

inspection service optimized

for manufacturing sites and

production cycles.

AI Development and Supply

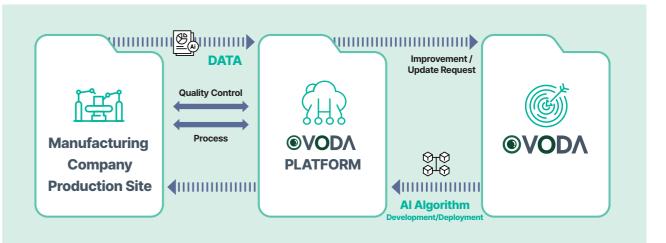
VODA's experts in image and video analysis assist in Al development or directly develop customized Al algorithms.

Data Pre-processing Service

Data labeling services utilizing DataBreeze, which is specialized for imaginal data.



• Experience expeditious and effortless quality inspections on a single platform



• Customer Advantage Swift Implementation l≣¢ Precise Quality Inspection Centralized Management ጀገ of Multiple Stations ul. **Real-Time Management**

No Geographical Restrictions

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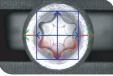


VODA Ai Platform

Application Cases of VODA Al's Service

Bolt Spec., Foreign Object Inspection





Model Identification



Component Attachment



Component Attachment

