Korea
Centre for the
Fourth Industrial
Revolution

2025-2026

Korea Frontier

Company Directory



경기도 GYEONGGI-DO

GBSA 경기도경제과학진흥원

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Gyeonggi-do, Republic of Korea The World Economic Forum

About the C4IR Korea

Korea Centre for the Fourth Industrial Revolution

An Innovative Platform Empowering Startups and SMEs for Global Growth through the WEF Global Governance and C4IR Network

In partnership with the World Economic Forum (WEF), Gyeonggi-do established the world's 21st and Korea's first Centre for the Fourth Industrial Revolution, which officially commenced operations in 2025. Located in Pangyo, Gyeonggi-do, C4IR Korea is supported by the Gyeonggi-do Council and funded by Gyeonggi-do. The Centre aims to become Korea's leading hub for global innovation and international collaboration. Leveraging the WEF's global governance framework and international networks, the Centre fosters collaboration among various stakeholders—including the public and private sectors—and supports startups and SMEs in their global expansion and growth.

Strategic Goals of C4IR Korea

1

Provide startups, SMEs, and middle-market enterprises with access to cutting-edge technology trends, industry insights, and global innovation resources through the WEF Global Network, enabling strategic decision-making and sustainable growth.

2

Facilitate international networking, strategic partnerships, and global acceleration programs for startups, SMEs, and middle-market enterprises, positioning Gyeonggi-do as South Korea's premier global innovation hub.

Key Focus Themes of C4IR Korea



Startups

Empower startups to seize opportunities and expand into the global market.



Smart Manufacturing

Promote the growth of advanced manufacturing and accelerate smart factories.



Climate Tech

Expanding Climate Change Mitigation Efforts and Exploring Alternative Energy Resources.



Biotechnology

Build and accelerate the growth of an advanced bio-healthcare ecosystem.



GovTech

Drive public service innovation and establish data-driven governance.

C4IR Roles

A practical execution body that implements global discourses and values derived by the World Economic Forum at the national level.

Experimenter

Demonstrate innovative ideas within the national context (e.g., Sandboxes, PoC).

Futurist

Define and research country-specific risks and opportunities driven by technology.

Ecosystem Builder

Promote the growth of and investment in local innovation ecosystems.

Policy Shaper

Inform the establishment of national technology strategies and regulations.

Accelerator

Accelerate the adoption of best practices by industry and government (e.g., toolkits, training).

Amplifier

Promote Korea's outstanding technologies and achievements (e.g., blogs, media, events).

Korea Frontiers Program

Partnering for the Global Leap of Innovative Companies

The Korea Frontier Program is a global innovative company acceleration program operated by C4IR Korea.

It supports promising domestic technology companies in strengthening their global capabilities and laying the foundation for overseas expansion, while providing opportunities to connect with the global innovation ecosystem, including the World Economic Forum (WEF).

Innovation
Originality and innovativeness of technology and business models

Marketability
Market size, growth potential, and commercialization performance

Global Scalability
Strategies for overseas market entry and global growth potential

Industrial Impact
Influence and ripple effect across industries and society as a whole

Alignment with WEF Future Agendas
Alignment with and potential to contribute to the future agendas pursued by the WEF

Fields of Participation



AI & Semiconductors


Smart Manufacturing


Climate


Biotechnology


GovTech

Key Support Details of the Program

Participation in WEF-linked Global Programs

- Provides opportunities to participate in major global events and networking activities hosted by the World Economic Forum (WEF).
- Enables direct interaction with the global innovation ecosystem through connections with the Summer Davos Forum (Annual Meeting of the New Champions), the WEF Annual Meeting, and international cooperation programs promoted by Centres for the Fourth Industrial Revolution (C4IR) worldwide.

Global Innovator Community Networking

- Selected companies will act as members of the innovator community operated by C4IR Korea.
- Through networking with domestic and foreign innovative companies, investors, and industry experts, they can secure practical growth opportunities such as discovering cooperation partners, promoting joint projects, and pioneering new markets.

Global Acceleration

- Diagnoses the company's technological competitiveness and potential for global market entry, and provides a customized accelerating program for establishing market entry strategies, advancing commercialization, and strengthening investment attraction capabilities.
- In addition, it systematically supports global business expansion by supporting the strengthening of IR pitching capabilities targeting overseas investors and buyers.

Provision of Global Insights

- Continuously provides future industry trends and global market trends based on industry, technology, and policy data produced by the WEF and global research institutes.
- Through this, companies can respond to the rapidly changing global environment and secure the insights necessary to establish mid-to-long-term growth strategies.

Introduction to

Participating Companies of the Korea Frontiers Program

2025 - 2026

Introduction to Korea Frontiers Program Participating Companies

2025 Participating Companies

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DAQUV Corp. DAQUV · · · · · · · · · · · 15

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RECO Co., Ltd. · · · · · · · · · · · 18

REPLA Inc. REPLA · · · · · · · · · · · 19

Microt Inc. MICROT · · · · · · · · · · · 20

VESSLAI KOREA Inc. VESSL AI · · · 21

VINSSEN Co., Ltd. · · · · · · · · · · · 22

SOTERIA Inc. SOTERIA · · · · · · · · · · · 23

Supergate Co., Ltd. supergate · · · · · 24

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AIWORKX Inc. AIWORKX · · · · · · · · 27

ASET Co., Ltd. · · · · · · · · · · · 28

AETECH Co., Ltd. aetech · · · · · · · · 29

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WiseAI Co., Ltd. WISEAI · · · · · · · 31

WEFLO Inc. · · · · · · · · · 32

ISAAC Engineering Co., Ltd. · · 33

EFLOW Co., Ltd. EFLOW · · · · · · · 34

INFLAB Inc. · · · · · · · · · · · 35

Illimis Therapeutics, Inc. · · · 36

Colosseum Corporation, Inc. colosseum 37

Qunova Computing Inc. · 38

TALOS Corp. TALOS · · · · · · · · · · · 39

Piehealthcare Co., Ltd. · 40

PredictiveAGI, Inc. · · · · · · · 41

Flexell Space Co., Ltd. · 42

KQC Co., Ltd. · · · · · · · · · · · 43

Introduction to Korea Frontiers Program Participating Companies

2026 Participating Companies

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Noblelogis Co., Ltd. Noble Logis · · · · · 47

Dareum Daleum Corp. · · · · · · 48

Double T Co., Ltd. DOUBLE T · · · · · 49

DELIVERY LAB Co., Ltd. DELIVERY LAB · · · · 50

ROVIGOS Corp. ROVIGOS · · · · · · 51

LILLYCOVER Co., Ltd. LILLYCOVER · · 52

MedySapiens Inc. MedySapiens · · · · 53

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CT5 Inc. CT5 · · · · · · · · · · · · 58

ARSLON Inc. ARSLON · · · · · · · · · 59

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Adro Inc. adro · · · · · · · · · · · · 63

ABR Co., Ltd. ABR · · · · · · · · · · 64

Eta Electronics Co., Ltd. eta electronics. · · · · 65

NdotLight Co., Ltd. N.LIGHT · · · · · · 66

ONENESS KOREA Inc. Neness · · · · · 67

Waiker Korea Co., Ltd. waiker · · · 68

EMX Co., Ltd. emx · · · · · · · · · · · 69

JJ&COMPANIES Inc. JJ&COMPANIES · · · · · · · · 70

KB-ELEMENT Co., Ltd. KB ELEMENT · · · · · · 71

Crosshub Inc. CROSSHUB · · · · · · · · · 72

Farm360.AI Agriculture Co., Ltd. FARM 360 AI · · 73

ProxiHealthcare Inc. PROXI HEALTHCARE · · · · · · · 74

PinkPacker Inc. Pink Packer. · · · · · 75

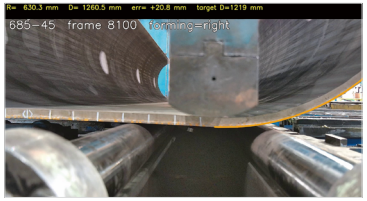
2025 Frontiers

NEWNOP

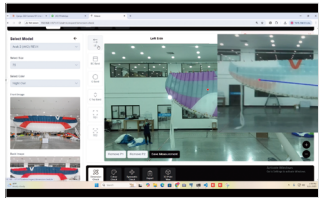
Smart Factory AI / IoT /
Digital Transformation of Manufacturing Sites

Newnop is a smart factory AI solutions company specializing in improving quality, safety, and operational efficiency in manufacturing environments through AI, IoT, and data-driven technologies.

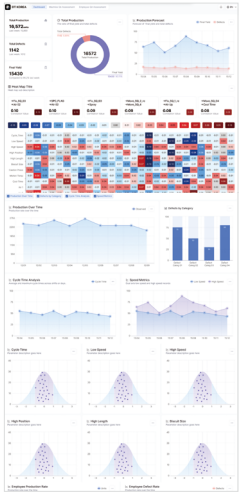
By collecting and analyzing real-time sensor and production data, Newnop enables early detection of quality anomalies and supports defect reduction and operational optimization through AI-powered predictive analytics. The company also provides automated defect root-cause analysis, data-driven quality policy development, integrated dashboard-based monitoring, and AI-powered conversational search capabilities, helping manufacturers accelerate their digital transformation (DX) and build intelligent operational environments.



Press Process Vision AI Quality Control Solution



Final Inspection Vision AI Quality Control



Integrated Manufacturing
AI Analytics Solution

Currently, Newnop is continuously developing and advancing a range of industry-specific solutions, including smart quality management systems, AIoT-based safety management platforms, predictive maintenance solutions, and data visualization SaaS platforms.

2025 · Received the Excellence Award at the U.S. Army xTech Competition
· Selected for the Steel Value Chain Industry AI Solution Demonstration and Expansion Support Program

2024 · Selected for the NIPA GovTech Startup Program (KRW 260 Million Government Grant)
· Received the Excellence Award at the DPG AI Challenge 2024

2023 · Received the Excellence Award at the International SMART Sustainable Technology Competition
· Selected for the Startup Growth Technology Development Program (KRW 100 Million Government Grant)

2022 · Founded Newnop · Selected for the DX One-Step Project (KRW 1 Billion Government Grant)
· Established Corporate Research Institute · Achieved ISO 9001 and ISO 14001 Certifications

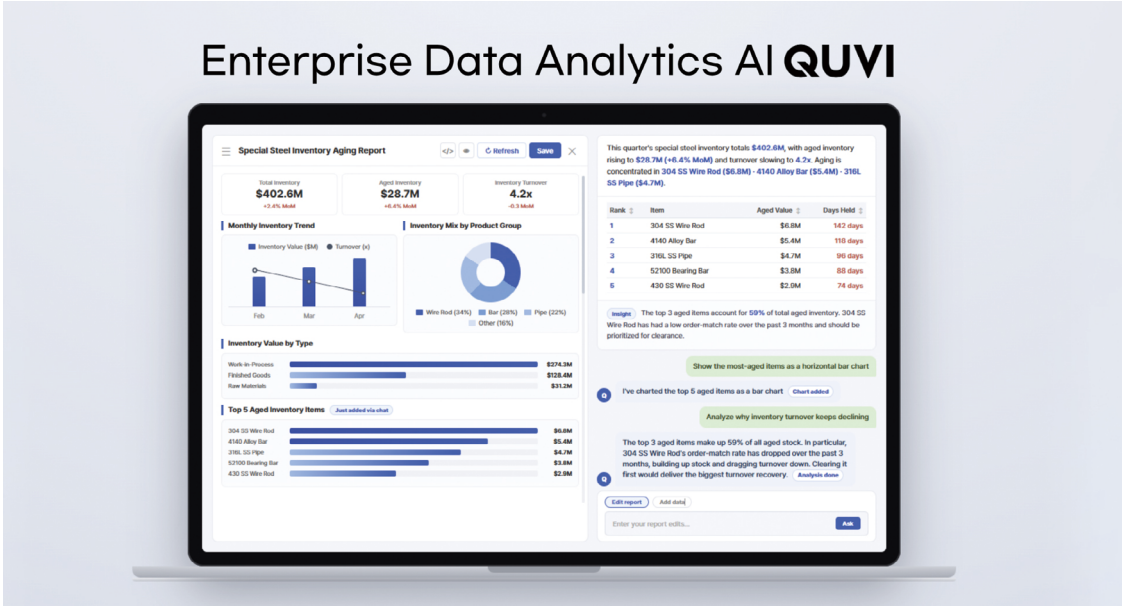
+82-507-1320-0533 / ceo@newnop.com (CEO Sung-Bong Kang)

Newnop

DAQUV Corp.

Enterprise Data Analytics AI

DAQUV builds AI that understands enterprise data better than anyone. QUVI is an AI agent that queries and analyzes enterprise data such as databases and documents through natural language, and generates reports in the exact form users want through conversation. Built on a semantic layer that captures a company's business terminology and rules, QUVI accurately understands the context of its data, and reasons on its own through trends, anomalies, and their root causes within the retrieved data to deliver actionable insights. Backed by technology ranked No.1 worldwide in a global data query benchmark, DAQUV has secured world-class competitiveness, enabling business users to explore data and make decisions on their own without relying on data specialists.



2026 · Ranked No.1 Globally in All Three Tracks (DBT, SNOW, and LITE) of the Spider 2.0 NL2SQL Benchmark
· Launched QUVI Alchemist, an AI Agent for Documents and Unstructured Enterprise Data

2025 · Awarded the Collaboration Excellence Award in NH Bank's Open Innovation Program
· Launched QUVI, an NL2SQL-based Enterprise Data Analytics AI Agent

2023 · Secured Investment from Industrial Bank of Korea (IBK)

2022 · Secured Investment from BNK Investment & Securities · Established Corporate R&D Center

2021 · Launched an NLP-based AI Business Assistant
· Founded DAQUV Corp.

DAQUV

+82-2-889-8425 / business@daquv.com (CEO Ye-ji Yoon)

RadaHaim Co., Ltd.

Biotech / Organoid / Alternatives to Animal Testing / Preclinical Evaluation Platform

RadaHaim is a biotechnology company developing preclinical toxicity and efficacy evaluation platforms based on standardized and scalable human-derived organoid production technologies. The company produces and supplies organoids with uniform size and quality, enabling pharmaceutical and biotechnology companies to evaluate the safety and efficacy of drug candidates with higher precision. Through this approach, RadaHaim provides next-generation NAMs-based evaluation services as an alternative to animal testing.



- 2026 · Selected for KOTRA's Overseas Branch Office Support Program · Selected for INVEST KOREA Market Place · Signed a joint research agreement with Ewha Womans University Seoul Hospital
- 2025 · Selected for the Korea-Switzerland Biohealth Partnership Program · Joined the ReMDO global alternative testing network · Selected for Dassault Systèmes 3DEXPERIENCE Lab
- 2024 · Selected for the Export Voucher Program · Selected for the NAM-VQN Working Group
- 2023 · Signed an MOU with Fraunhofer IBMT · Certified as a Venture Company · Selected for the TIPS Program
- 2022 · Established RadaHaim Co., Ltd. · Certified as a Corporate R&D Center · Filed a patent for standardized organoid mass production

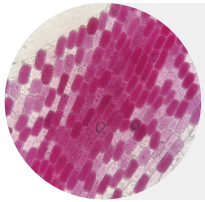
+82-31-706-6577 / heon@radahaim.com (CEO Heon-Ju Lee)

RAWGA Inc.

Biotech / Healthcare / Food Technology / Inner Beauty

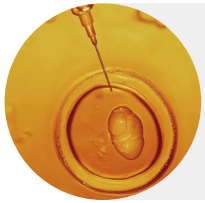
We are an innovative biomaterials company that operates across raw materials, finished products, proprietary brands, and global B2B businesses, backed by our independent biomaterials R&D capabilities and vertically integrated supply chain.

Through our directly managed organic farms in Laos, we secure a stable supply of raw materials and cost competitiveness. Based on this foundation, we are internally advancing key processes, including ingredient standardization, enzymatic hydrolysis, low-molecular-weight processing, purification, and quality control.



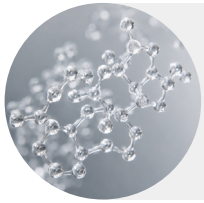
VC-H1

VC-H1 is a plant-based collagen alternative biomaterial based on hibiscus-derived glycoproteins and peptides. With its ultra-low molecular weight tripeptide structure of 363 Da on average, verified functionality, and global certifications, VC-H1 is a sustainable material solution applicable to the inner beauty, functional food, cosmetics, and global B2B ingredient markets.



VC-T1

VC-T1 is a high-curcumin functional biomaterial based on turmeric extract. Designed with dual functionality targeting both muscle strength improvement and memory enhancement, it is a high-content, low-dose functional ingredient solution applicable to the sarcopenia and senior healthcare markets.



AC-U2

AC-U2 is a joint health functional biomaterial that maintains the undenatured Type II collagen structure derived from chicken sternum cartilage. Its low daily dosage supports intake convenience and flexible formulation design, making it a premium ingredient solution applicable to joint and cartilage health, senior healthcare, and sports nutrition.

- 2026 · Selected as one of the 2026 THRIVE FoodTech Rising Stars · Secured KRW 15.5 billion in Series B investment
- 2025 · Completed a human clinical trial for VC-H1 · Secured approximately KRW 11.0 billion in Series A investment · Research results on VC-H1 were officially published in IJMS, an SCI(E)-indexed international journal
- 2024 · VC-H1 was selected as a finalist in the Most Innovative Nutraceutical Ingredient category at the Vitafoods Europe 2024 Startup Innovation Challenge · Obtained Inno-Biz Technology Innovation SME Certification
- 2021 · Launched PLANT, the company's proprietary brand for VC-H1
- 2020 · Established RAWGA Inc.
- 2019 · Successfully extracted and commercialized plant-based collagen peptide VC-H1

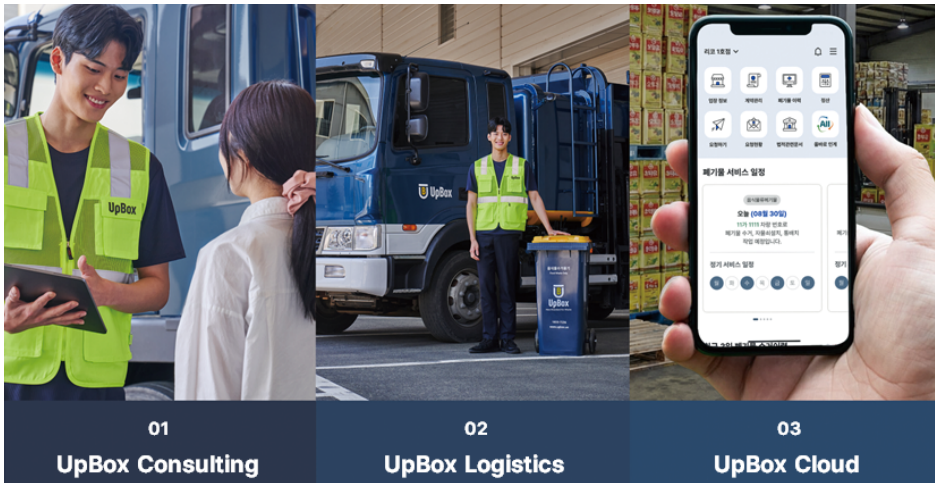
+82-31-778-8552 / so@rawga.com (CEO Hyun-Min Kim / Kyung-Soo Ha)

RECO Co., Ltd.

Climate Tech / Waste Resource Management Solution / Waste Management

RECO provides a smart, end-to-end waste resource management service through UpBox, the only unified branded waste management platform in Korea. UpBox delivers a comprehensive solution covering waste generation diagnostics, collection and transportation, compliance management, and data-driven operations.

Through UpBox, RECO digitally transforms the entire waste management process by integrating and managing all waste-related operational data on a single platform. Leveraging this data, RECO helps customers fulfill their regulatory obligations and environmental responsibilities while maximizing operational convenience and ensuring transparency throughout the entire waste management value chain—from generation to final treatment.



UpBox's services are organized into three core business areas: UpBox Consulting (customized waste stream analysis), UpBox Logistics (real-time logistics service) and UpBox Cloud (digital data management solutions).

- 2025 · Won Service Excellence Award (as a Private Sector CEO) · Won Korea Start-up Award
- 2024 · Certified as an Outstanding SME in ESG (by Korea FTC) · Won 31st Corporate Innovation Award
- 2023 · Selected for 2023 KOREA AI STARTUP TOP100 · Won Silver Prize at the 2023 Good Design Awards
- 2022 · Won 29th Corporate Innovation Award (Minister's Award, MOTIE)
- 2020 · Launched UpBox Service · Selected for the TIPS / Certified as a Venture Company
- 2019 · Launched Food Waste Service
- 2018 · Foundation

+82-1833-7236 / info@upbox.us (CEO Keun-Ho Kim)

RESOURCE CONNECTOR

REPLA Inc.

Biotech / Manufacturing / Biological Recycling Facility

REPLA develops bio-recycling systems to address the industry's critical challenge of hard-to-separate mixed plastic waste through bacterial technology. The system enzymatically eliminates targeted unwanted plastics, such as polyethylene (PE), from mixed waste streams to increase the homogeneity of the recovered polypropylene (PP). It is gaining attention as an enhanced solution for the mechanical recycling process and as an alternative that overcomes the limitations of conventional methods.



Biotank™

Biotank™ is a bio-recycling system that utilizes specialized bacteria with selective degradation capabilities to enzymatically eliminate targeted unwanted plastics, such as polyethylene(PE), and increase the homogeneity of the recovered recycled polypropylene(rPP).

Puri-checker™

Puri-checker™ is a precision device that analyzes plastic flake composition to generate data-driven quality reports. It identifies nine plastic types, colour and impurities, processing 2kg samples in under three hours.





plaSCAN™

plaSCAN™ is a handheld plastic material identifier that instantly identifies nine distinct polymers with a single scan. Weighing only 230g, its portability and cost-effectiveness have led to widespread adoption across diverse global industrial sites.

- 2025 · Acquisition of a demonstration plant
- 2024 · CES Innovation Awards (2 categories) · 4 additional international deposits of plastic degranding bacteria
- 2022 · Pre-A Investment · Selected as environmental preliminary social enterprise
- 2019 · Awarded Grand Prize for the Best Idea at Eco+ Start-up Challenge (Minister Prize, Ministry of Environment)
- 2018 · Additonal deposits of bacteria
- 2017 · International deposit of bacteria (Bacillus sp. reborn)
- 2016 · Research began on plastic-degrading bacteria

REPLA

+82-70-4667-1828 / official@repla.co.kr, repla@repla.co.kr (CEO Dong-Eun Suh)

Microt Inc.

Medical Device / Glaucoma / A-Stream

Founded on the mission of “Providing innovative and reliable solutions that contribute to improving the quality of life for glaucoma patients,” Microrт has been building a product portfolio that covers the full treatment continuum for glaucoma patients, starting with A-Stream, Korea’s first minimally invasive glaucoma surgery (MIGS) implant, and expanding into a broad range of glaucoma implants and related products. A-Stream received approval from the Ministry of Food and Drug Safety (MFDS) and was listed under the National Health Insurance reimbursement program in 2023. To date, it has been used in more than 3,000 glaucoma surgeries across over 100 medical institutions nationwide.



A-Stream is a minimally invasive glaucoma surgery (MIGS) implant designed to facilitate aqueous humor drainage and effectively manage intraocular pressure (IOP). It features an ultra-fine silicone tube with an inner diameter of 100μm and a 1mm wing structure, enabling staged IOP control through the removal of a Ripcord within the tube.

A-Stream has received approval from Korea’s Ministry of Food and Drug Safety (MFDS), and the company is targeting entry into global markets through CE certification in 2028 and FDA 510(k) clearance in 2029.

- 2026 · ygla (veterinary glaucoma surgery implant) approved by the Animal and Plant Quarantine Agency (APQA)
- 2025 · Awarded the Minister of Trade, Industry and Energy Award for Innovative Growth at the 2025 Bio Day ceremony
- 2024 · A-Stream listed under the National Health Insurance (NHI) reimbursement program
- 2023 · A-Stream (glaucoma surgery implant) approved by the Ministry of Food and Drug Safety (MFDS)
- 2021 · Selected as a Frontier Venture company · Selected as a TECH Valley company
- 2020 · Corporate R&D center officially recognized · Selected as a recipient of the Early-Stage Startup Package program
- 2019 · Microrт Inc. established

+82-31-731-1238 / info@microtinc.com (CEO Jong-Chul Han)
MICROT

VESSLAI KOREA Inc.

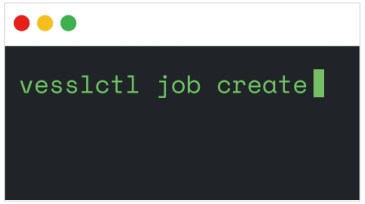
AI / GPU /
GPU Environment for Development & Experimentation

VESSL AI is a AI cloud platform company that enables AI development teams to focus entirely on research without worrying about GPU infrastructure. We supply 10,000+ GPUs across three regions — Korea, the US, and Europe — and offer a broad GPU lineup ranging from the latest NVIDIA Blackwell generation (B200·B300) to H100 and A100. We provide flexible scaling for immediate provisioning and release at any desired scale, along with enterprise-grade dedicated infrastructure, all aimed at enabling integrated management of entire AI workloads on a single platform.



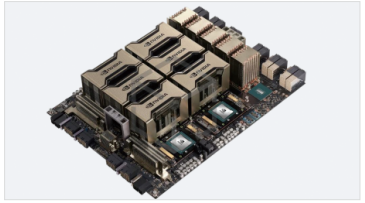
Workspace - GPU Environment for Development & Experimentation

Development environment that retains your settings and data even after temporarily releasing the GPU. Supports JupyterLab, SSH, and VS Code access with flexible scaling from 1 to 8 GPUs.



Job - Training & Batch Execution

Run training jobs with a single CLI command (vesslctl job create). Jobs terminate automatically upon completion with usage-based billing. Supports experiment tracking via W&B (Weights & Biases) integration.



VM Cluster - Enterprise Dedicated Cluster

Bare-metal-grade dedicated infrastructure featuring 400Gbps NDR InfiniBand, NVLink up to 1.8TB/s interconnect, custom OS and kernel with root access, and direct dedicated engineer support.

- 2026 · Raised KRW 28.2 billion in Series B funding
- 2025 · Won ASOCIO 2025 Global Startup Award
- 2024 · Raised KRW 15.8 billion in Series A funding
- 2023 · Selected as Google Cloud Official Partner
- 2022 · Won CES Innovation Award
- 2021 · Raised KRW 5 billion in Pre-Series A funding
- 2020 · Founded VESSL AI Korea

VESSL AI
+82-2-522-5177 / operation@vessl.ai (CEO Jae-Man An)

VINSSEN Co., Ltd.

Manufacturing / Eco-friendly / Marine Vessels / Marine Energy

VINSSEN is leading the transition to eco-friendly energy through technological innovation in the marine and offshore energy sectors, with a core focus on hydrogen fuel cell systems. Based on integrated energy solutions that combine hydrogen fuel cells, batteries, and power management systems (PMS), the company delivers eco-friendly energy systems capable of stable operation in marine environments. Furthermore, VINSSEN has secured technological reliability through type approvals from international classification societies such as KR and ABS. By driving marine decarbonization and accelerating the establishment of a sustainable energy ecosystem through hydrogen-based technology, VINSSEN is creating new value in the next-generation eco-friendly energy market.



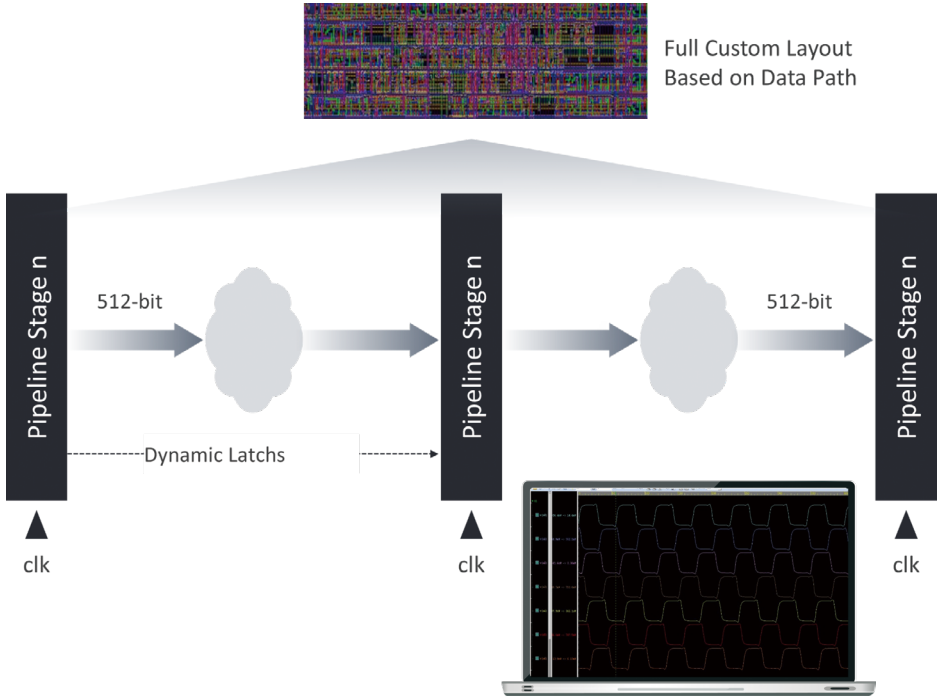
- 2026 · Signed a Joint Development Project (JDP) agreement with Samsung Heavy Industries and Amogy for a 1MW-class ammonia-hydrogen fuel cell power pack
- 2025 · Obtained Type Approval from the Korean Register (KR) and the Italian Register (RINA) for the 100kW and 250kW fuel cell stacks
- 2024 · Obtained Approval in Principle (AIP) from Bureau Veritas (BV) for the Singapore SHELL Project
- 2021 · Obtained Type Approval from the Korean Register (KR) for the marine battery module
- 2020 · Built the hydrogen fuel cell vessel, 'Hydrogenia'
- 2018 · Certified as a Venture Business and established the Corporate R&D Center
- 2017 · Incorporated VINSSEN Co., Ltd.

+82-61-462-7004 / sales@vinssen.com (CEO Chil-Han Lee)

SOTERIA Inc.

AI Semiconductor / Chip Design / Fabless

Soteria Co., Ltd. is a fabless company specializing in ultra-low-power AI semiconductors and high-performance computing (HPC) accelerators. The company develops device-centric AI accelerators and ASIC platforms that enhance data preprocessing, augmentation, and inference. Its solutions improve both computational and energy efficiency in large-scale data center environments, leveraging Near-Data Processing (NDP) and optimized machine learning pipelines.



- 2026 · Developing next-generation HPC accelerator "Apollon"; accelerating global market expansion and IPO preparation
- 2025 · Enhanced HPC accelerator products; expanded global data center clients and secured additional investments
- 2024 · Completed tape-out of AI semiconductor based on Samsung 4nm process and initiated mass production
- 2023 · Advanced AI ASIC and HPC accelerator technologies; expanded global customer engagements
- 2022 · Secured 4nm foundry process allocation from Samsung Electronics
- 2018 · Established Soteria Co., Ltd.

+82-70-4834-1130 / info@soteria-sys.com (CEO James Jong-Man Kim)

Supergate Co., Ltd.

AI / Semiconductor /
Custom SoC Development / AISIL Platform

Supergate is an AI semiconductor solutions company that analyzes customer AI models and service requirements, validates optimal hardware implementation, and extends them into Custom SoC development. Based on Vision AI and AI-Box field experience, Supergate supports model analysis, optimization, hardware mapping, software integration, and dedicated semiconductor design for tailored AI computing.

One-stop
Custom SoC Solution Process

1st	2nd	3rd	4th	5th	6th	7th
Specification / Planning	Logic Design / Synthesis	Physical Design	Verification	Manufacture	Testing	Shipment

Supergate's key products and services are centered on its Custom SoC Solution and AISIL Platform. The Custom SoC Solution is a tailored development service that supports the full semiconductor development cycle, including specification definition, architecture design, RTL development, verification, software integration, and board testing, to implement system semiconductors optimized for customers' products and services.





- 2025 · Secured Series C funding
- 2024 · Selected as an Arm Approved Design Partner
- 2023 · Selected for the Global Star Fabless 30 program by the Ministry of Trade, Industry and Energy
  · Secured Series B funding
- 2022 · Selected as a BIG3 company by the Ministry of SMEs and Startups
  · Secured Series A funding
- 2018 · Established Supergate Co., Ltd.

+82-70-7777-2072/ info@supergate.cc (CEO Scott Seung-Pil Shim)
supergate

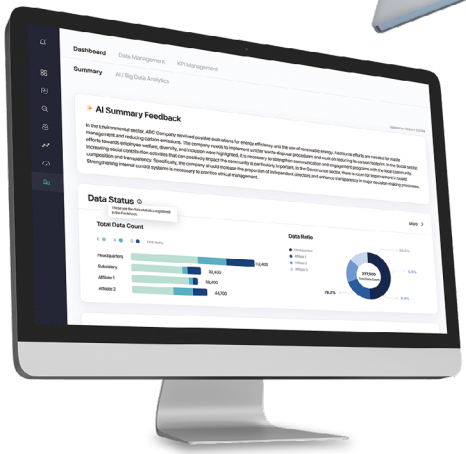
i-ESG Inc.

AI / Data-driven Solution / ESG / Software Development

i-ESG is a purpose-built, data-driven ESG company born as a Fortune 500 in-house venture (POSCO Group).

It approaches complex ESG management in an integrated, AI-centric way across four product families, Compliance, AI-native, Data Management, and ESG Intelligence Tools.





Backed by a proprietary RAG AI engine, 13 patents, and 20M+ datapoints, i-ESG covers the full measure-report-verify (MRV) cycle, validated across 7+ global markets.

- 2026 · Signed an Agreement with Hana Bank for 'AI-assessment-based ESG financial support'
- 2025 · Closed Series A funding · elected as the final Winner of the ADB (Asian Development Bank) ESG Challenge
  · Invited by Luxembourg's Ministry of Finance for an on-site visit and solution adoption discussions
  · Joint AI-based assessment with the UN Global Compact (UNGC)
- 2024 · Closed Seed funding · Won the K-Startup Grand Award at the 2024 Korea Industry Awards
  · Won the Grand Prize, 'Solution' category, at the Korea AI Awards
- 2023 · Officially selected for a global enterprise partnership program (with Microsoft)
- 2022 · i-ESG founded (launched as a POSCO in-house venture)

i-ESG 02-3211-4374 / gt@i-esg.io (CEO Bell Jong-Woong Kim)

SDT Inc.

Quantum Technology / Superconducting Quantum Computer / Quantum Design & Manufacturing / Physical AI

SDT Inc., founded in 2017, is South Korea's only full-stack quantum technology company, with the mission of accelerating the industrial adoption of quantum technology and embedding it into real-world applications. Its core business spans full-stack quantum computing, including the Kreo quantum computer series and QuREKA quantum-AI hybrid computing cloud; Quantum Design & Manufacturing (QDM), a flagship ODM framework covering control electronics, cryogenic machinery, and precision machining; quantum appliances such as QKD and QRNG; and physical AI infrastructure.



- 2026 · Opened Korea's first commercial quantum-AI hybrid data center
- 2025 · Joined the QuEra Quantum Alliance as a QDM partner and is selected as QDM provider for Korea's national 1,000-qubit neutral-atom QPU project.
- 2023 · Exported ultra-precision quantum measurement and control electronics; received a Minister of Science and ICT commendation
- 2021 · Renamed to "SDT Inc." · Released hardware for smart manufacturing, retail, and mobility
- 2020 · Established SDT K.K. in Japan · Launched a Google Coral-based edge AI platform
- 2017 · SDT Inc. founded (originally "Sigma Delta Technologies Inc.")

+82-2-3453-7494 / info@sdt.inc (CEO Ji-Won Yune)

AIWORKX Inc.

AI / AI Data Platform / Software Testing & Verification

AIWORKX Inc. is a specialized artificial intelligence company focused on AI data engineering, Agentic AI, and software quality verification. Leveraging its proprietary platforms—Black Olive, Omni AI Agent, and Tedworks—the company provides end-to-end, data-centric AI solutions ranging from data collection, processing, and validation to AI-driven workflow automation and software testing. AIWORKX delivers AI innovation across finance, manufacturing, healthcare, public services, and defense sectors while continuously expanding its global presence.

Business Model Overview (2025)

Business	Business	Business
Testing	**AI Data & Modeling**	**AI Agents**
• SW automation, Data Analysis • Starting from 2015	• Vision AI • Staring from 2017	• Generative AI (LLM) • Staring from 2024
Solution	Solution	Solution
Tedworks Automatic Post Silicon Validation	**blackolive** Automatic labeling and modeling	**Omni Agent** AI Contact Center
Main Customer	Customer	Customer
Samsung Semiconductor (Exynos Auto)	**Hyundai Auto/Mobis** **Korea Army HQ**	**KB Card** **Sejong Telecom**
40%	**50%**	**10%**

- 2026 · Accelerated global commercialization of Agentic AI and industry-specific AI solutions
- 2025 · Enhanced Tedworks and expanded global business operations
  · Expanded into Southeast Asian, Middle Eastern, and Latin American markets
- 2024 · Released the Omni AI Agent platform
- 2023 · Developed enterprise generative AI and Multi-Agent technologies
- 2021 · Launched the AI data platform, Black Olive
- 2015 · Founded AIWORKX Inc.

AIWORKX +82-2-423-5178 / daleyoon@aiworkx.ai (CEO Seok-Won (Dale) Yoon)

ASET Co., Ltd.

Secondary Battery / Semi-solid Battery / All-solid-state Battery

A next-generation battery materials company developing oxide-based (LLZO) composite solid-state electrolyte membranes. Through highly safe and durable electrolyte membrane technology compatible with existing lithium-ion battery manufacturing processes, the company aims to reduce fire risks and lead the next-generation semi-solid and all-solid-state battery market for electric vehicles, ESS, and mobility applications.



LLZO-Based Solid-State Electrolyte Oxide

ASET manufactures high-ionic-conductivity garnet-type LLZO (Lithium Lanthanum Zirconium Oxide) solid-state electrolyte materials through proprietary synthesis and process control technologies. By precisely controlling particle size, crystal phase, and surface characteristics, the company achieves excellent ionic conductivity and electrochemical stability. In addition, high purity and uniformity of the powder contribute to improved battery performance and longer cycle life.



Oxide-Based Composite Electrolyte Membrane

ASET's next-generation composite electrolyte membrane is developed by uniformly dispersing and compositing LLZO oxide materials with polymers/binders at the nanoscale. The technology simultaneously delivers high ionic conductivity, mechanical flexibility, and compatibility with existing lithium-ion battery manufacturing processes.

- 2026 · Pilot Line Setup for Solid-State Electrolytes and Composite Electrolyte Membranes
- 2025 · Selected for IBK Changgong Mapo 14th Batch and KDB NextONE Seoul 11th Batch
  · Selected for the Climate Tech Energy Super-Gap Technology Development Program (KRW 1.0 billion government R&D grant)
- 2024 · Selected for the Deep Tech TIPS Program (KRW 1.5 billion government R&D grant)
  · Grand Prize Winner at the 8th G-Valley Startup Competition
- 2023 · Establishment of ASET Co., Ltd.
  · 1st Technology Transfer and MOU signed with Korea Institute of Energy Research (KIER)
  · Grand Prize Winner at the 2023 Pyeongtaek Startup Competition

+82-31-8043-5128 / sj.park@aset.co.kr (CEO Seok-Jung Park)

AETECH Co., Ltd.

AI / Environment / Recycling Robot / Robotics

AETECH is a 7-year-old technology startup that develops, manufactures, and installs its own AI-based recycling sorting robot, 'Atron.' Using artificial intelligence, it recognizes and identifies household waste such as PET bottles and precisely sorts them with a robotic arm, improving recycling efficiency and purity. Designated as an Innovative Product by the Public Procurement Service, the company has secured competitiveness in the public procurement market and supplies its solutions to numerous local governments and private sorting facilities. Furthermore, by pursuing overseas expansion into markets such as Japan and Australia, it is growing into a startup leading the global resource circulation market.



This product is a deep learning AI-based smart resource circulation optical sorting robot that automates the process of manually sorting recyclables. Based on over 2 million pieces of waste sorting training data, it achieves 99% object recognition accuracy and can sort up to 96 items of waste per minute (performance reliability verified through evaluation by an officially certified testing and analysis institution)

The target waste types include 7 categories—PET, glass bottles, aluminum cans, plastic, PP, PE, and PS—which can be sorted into 43 sub-categories. It enables up to 3 times the sorting speed compared to manual sorting and allows facility operation for more than 20 hours

To efficiently utilize on-site installation space and increase waste sorting efficiency, a dual robotic arm model and a new product model with improved object recognition performance have been developed and commercialized

- 2026 · CES 2026 Innovation Award
- 2025 · 2025 Edison Award Winner(Bronze) · Selected for Forbes Asia 100 to Watch 2025
- 2024 · Completed development of Atron v3.0
  · Final selection for WIPO Global Award · Hi-Seoul Excellent Company Award, Citation from the Mayor of Seoul
- 2023 · Secured Series A investment (KRW 8.6 billion) · Grand Prize, 2023 K-Digital Grand Championship
- 2022 · Secured Pre-A investment (KRW 3.1 billion) · Secured 2nd Seed investment (KRW 347 million)
- 2021 · Completed development of Atron v2.0 and held a technology demonstration
  · Secured 1st Seed investmen (KRW 120 million)

+82-10-2995-1885 / coys@aetech.co.kr (CEO Tae-Hyung Park)

OceansBio Co., Ltd.

Medical Device / Electroceuticals / Wellness / AI / Biosignal Analysis

OceansBio is developing an implantable Vagus Nerve Stimulation (iVNS) system, a transcutaneous auricular Vagus Nerve Stimulation (taVNS) device, and a wellness device called BeCozU, based on its core technologies in AI-powered biosignal analysis and Vagus Nerve Stimulation (VNS).

taVNS is a non-invasive neuromodulation technology whose safety and efficacy have been demonstrated in numerous clinical studies. The device delivers low-intensity electrical stimulation to the Auricular Branch of the Vagus Nerve (ABVN) located in the outer ear, thereby modulating central nervous system activity. By activating the parasympathetic nervous system, OceansBio is developing and clinically validating medical devices for a wide range of indications, including insomnia, depression, and stress reduction. In addition, the company is developing an AI-based personalized stimulation technology that continuously collects real-time biosignals, such as Heart Rate Variability (HRV) and Photoplethysmography (PPG), analyzes the user's physiological condition, and determines individualized stimulation parameters.

BeCozU is a user-friendly, earbud-type wellness device developed based on taVNS technology. It is connected to a dedicated mobile application that enables users to adjust stimulation intensity and operating modes. BeCozU is designed to support everyday wellness, including improved sleep quality and stress relief.



OceansBio is also developing an advanced medical solution that combines its implantable VNS (iVNS) technology with AI-based biosignal analysis to create a Software as a Medical Device (SaMD) for predicting epileptic seizures. In the future, the company plans to further advance this technology into a closed-loop neuromodulation system by integrating seizure prediction with adaptive stimulation control, while continuously expanding its electroceutical platform.

- 2025 · Listed on KONEX
- 2024 · Registered patents related to AI-based wireless charging modules, neurostimulator safety, cuff electrodes, and energy harvesting for implantable electroceuticals
- 2023 · Registered patents related to wireless charging electroceuticals, electrical nerve therapy systems, and electroceutical electrodes
- 2022 · Registered core patents related to electroceutical control, energy harvesting, and monitoring systems
- 2021 · Registered a core patent for a wireless charging-based implantable electroceutical device for epilepsy treatment
- 2019 · Received the Minister's Award from the Ministry of SMEs and Startups

+82-2-717-2640 / team_gr@oceansbio.com (CEO Hyun-Woong Lee)

WiseAI Co., Ltd.

AI Platform / Document Automation / Chatbot / Data Analytics

WiseAI is an artificial intelligence company that develops and supplies AI platforms optimized for enterprise environments. Leveraging natural language processing (NLP), machine learning, and deep learning technologies, the company provides a wide range of AI solutions including document automation, intelligent chatbots, data analytics, and predictive modeling. The platform can be rapidly deployed as a cloud-based SaaS solution without requiring separate AI infrastructure, supporting business process innovation and digital transformation (DX) across industries including manufacturing, finance, distribution, and healthcare.



- 2026 · Selected as participant in the Seongnam Pavilion at CES 2026 · Surpassed 500 hospital clients
- 2025 · Surpassed 300 hospital clients · Registered WAISIP trademark
- 2024 · Launched AiU and DentOn services
- 2023 · Certified as a venture company · Selected as Gyeonggi-do Star Company and Promising SME
- 2022 · Registered and listed on K-OTC · Selected as AI Voucher Program supplier
- 2021 · Merged with MP3I Co., Ltd. · Launched AI Page & AI Call services
- 2020 · Established WiseAI as a new corporation

+82-1566-0658 / supports@wiseai.co.kr (CEO Hyung-seok Song)

WEFLO Inc.

Future Mobility / Vertical AI Platform / Drone / Air Taxi / EV (Electric Vehicle)

WEFLO is a vertical-AI platform company for future-mobility safety. We collect airframe data through proprietary contactless fusion sensors and run an integrated platform powered by our AI software, FloOne, which diagnoses, analyzes, and manages the data end-to-end.



By connecting every stage — design, manufacturing, and operation — into a single data cycle, we trace defects to their root cause and enable predictive maintenance. The platform applies across drones, AAM, and vehicles, diagnosing 16 critical items in under one minute.

- 2026 · MoU signed with WB Electronics (Poland) · Series A funding of $4M ($8.5M cumulative) · 33 patents granted & pending
- 2025 · ROK Army Dronebot Combat Unit warfighting experiment completed
- 2024 · Defense Innovation 100 designation; CES 2025 Innovation Award (Drone) · Gartner Emerging Tech report listing
- 2023 · Pre-A funding of $2.2M · Named Top 1000+ Startup by MSIT
- 2022 · WEFLO founded (Hanwha Systems spin-out) · Selected for TIPS program

+82-70-4177-3060 / friend@weflo.ai (CEO Yee-Jung Kim)

ISAAC Engineering Co., Ltd.

AI / Smart Manufacturing / Industrial Automation / AIoT / Digital Factory / Smart Energy

ISAAC Engineering combines OT expertise in process and factory automation with IT and AI technologies to provide AX solutions for smart factories, smart manufacturing, and energy industries. Centered on Ultivis AI, the company supports unstructured data structuring, real-time integration of equipment and sensor data, and AI Agent-based automation for safety, maintenance, and reporting, enabling field data to drive intelligent decision-making and execution.



ISAAC Engineering develops and provides Ultivis AX Integrated Solution, an AI-Native platform that integrates unstructured data, equipment, sensors, video, and business data from manufacturing sites into a unified intelligent operating environment.

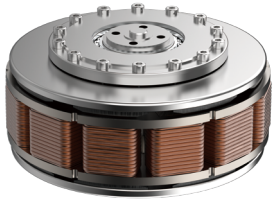
- 2025 · Advanced AI-Native manufacturing AX solutions and expanded Ultivis AI-based Retriever, AIoT, AI Agent, and Vision businesses · Selected as a Global Small Giant 1,000+ company
- 2021 · Listed on KOSDAQ
- 2017 · Launched the Smart Factory business
- 2011 · Acquired ISO 9001 Quality Management System certification
- 2007 · Converted to a corporation and began full-scale process and factory automation engineering services
- 2006 · Established ISAAC Engineering Co., Ltd.

+82-31-361-0800 / sales@isaac-eng.com (CEO Chang-Soo Kim & Beom-Soo Kim)

EFLOW Co., Ltd.

Deep Tech / AFPM Motor / Smart Mobility / Robots · Drones · Space

EFLOW is Korea's only company specializing in compact AFPM (Axial Flux Permanent Magnet) motors. Its thin, lightweight, high-torque platform improves power density and energy efficiency over conventional radial motors, enabling micro-mobility, drones, robots, and satellites. The technology has been validated by 25 B2B customers in Europe and a 98% reorder rate.



AFPM humanoid joint motors

A next-generation direct-drive motor based on an axial-flux structure that places magnets on both sides and copper coils in the center to concentrate force. Compared with conventional cylindrical radial motors, it can reduce weight and volume while increasing torque, making it suitable for mobility, robotics, satellites, and other systems where energy efficiency and compact packaging matter.

AFPM drone motors

Lightweight, high-output axial-flux motors reduce aircraft weight while delivering stable thrust and longer flight time under the same battery conditions. Their thin, compact structure and thermal-management advantages make them suitable for hydrogen-powered drones and industrial aerial platforms.





Compact actuators for robotics and satellites

EFLOW is expanding its AFPM platform into humanoid robot joints, wearable robots, cube-satellite motors, and precision motion systems that require high torque in compact spaces. Product/service images inserted below and source files attached separately: OD-100 Robot Actuator, SININA (Robot), and Satellite (CubeSat Reaction Wheel Motor).

- 2026 · Launched drone business unit · Selected for the DIPS Deep Tech Startup 1000+ project · Series A in progress
- 2025 · Began satellite and robot actuator development · Selected as a Korea Frontiers company
- 2024 · Supplied AFPM power modules for Paris Olympic hydrogen cargo bikes · Completed Pre-A funding · Selected for LG Super Start 2024
- 2021 · Developed the hydrogen-based AXDrive powertrain
- 2019 · Signed the first official supply contract in Europe
- 2017 · Established EFLOW · Began developing AFPM e-bike mobility drives

+82-70-4845-9304 / info@eflow.kr (CEO Charlie Su-Han Youn)

EFLOW

INFLAB Inc.

AI / Content / Multilingual Subtitles·Translation / Audio Dubbing

Our core business centers on developing and provisioning "AI Content Solutions" that pioneer the global expansion of video content. Powered by advanced AI technology, we seamlessly automate multilingual subtitling, translation, natural voice dubbing, and on-screen visual text translation through a comprehensive one-stop process. By instantly synchronizing the intrinsic value of original content with the global market, we are building an innovative global media infrastructure completely free of linguistic and audio-visual barriers.



"Inflearn" is a cross-border knowledge content platform that seamlessly connects global users and creators by integrating cutting-edge AI solutions into Korea's No. 1 platform, where more than three new pieces of content are uploaded daily.

- 2026 · Selected for the Deeptech Incubator Project for Startup (DIPS)
- 2025 · Selected as a 'Baby Unicorn 200' by the Ministry of SMEs and Startups (MSS) · Launched 'Inflearn Global' · Selected for the Deeptech Incubator Project for Startup (Micro DIPS) & named an Outstanding Graduate Company
- 2022 · Launched tech-job matching platform 'Rallit'
- 2021 · Secured Series A Funding
- 2018 · Secured Seed Funding
- 2017 · Established INFRALAB Inc.

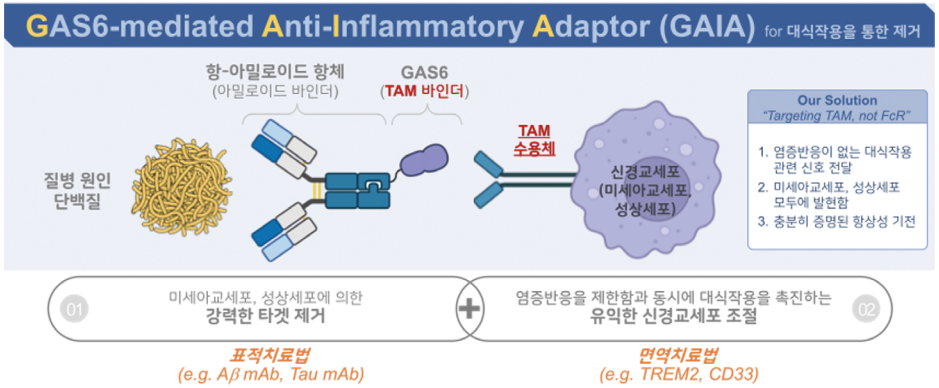
inflab +82-70-4948-1181 / info@inflab.com (CEO Hyung-Joo Lee)

Illimis Therapeutics, Inc.

Biotech / Drug Development / Neurodegenerative Diseases / Immune Diseases

We are advancing its pipeline in neurodegenerative diseases - including ILM01, ILM02, and ILM21 - utilizing the GAIA Platform, which modulates inflammatory responses.

Given the nature of drug development, revenue is generated through collaborative research agreements and technology licensing deals. Such agreements and licensing transactions typically occur at stages ranging from preclinical entry through clinical-stage development.



The platform designed around TAM receptors - the key signaling system regulating cellular homeostasis - offering an innovative mechanism that induces phagocytosis without triggering inflammatory responses or neuroinflammation.

The proprietary platform capable of not only minimizing side effects caused by antibody drug-induced inflammatory responses, but also enhancing the function of immune cells such as microglia and macrophages — enabling the development of first-in-class therapeutics for neurodegenerative diseases and immune disorders that conventional antibody drugs have failed to address.

2025 · Series B funding ($40.0M USD)

2024 · Selected for JLABS Singapore · Partnership established with Eli Lilly catalyzed360-ExploR&D

2023 · Selected for Scale-up TIPS program

2022 · Headquarters relocation & R&D Center opening · Publication in Nature Medicine
· Boston, U.S. office opened (KHIDI K-Blockbuster Program) · Selected for K-Baby Unicorn program
· Series A funding ($16.7M USD)

2021 · Company established · Selected for TIPS program · Series Pre-A funding ($5.3M USD)

+82-2-445-6877 / mgt@illimistx.com (CEO Sang-Hoon PARK)

illimis therapeutics

Colosseum Corporation, Inc.

AI / Logistics / Automation / Robotics / Physical AI

Colosseum Corporation is an industrial AI solution company that enables the prediction, optimization, and automation of logistics operations through supply chain data analysis. Its proprietary platform, Colo AI, is an AI-powered integrated logistics operations platform that analyzes order, inventory, warehouse, and transportation data. It supports supply chain decision-making through demand forecasting, inventory optimization, optimal fulfillment location recommendations, and automated carrier selection. Leveraging real-world operational data from more than 60 logistics partners in Korea and overseas, Colosseum is expanding toward a Physical AI-based supply chain operations solution that combines AI, automation, and robotics.



2026 · Selected as a Global IP Star Company by the Korean Intellectual Property Office

2025 · Completed Series B funding, bringing cumulative investment raised to approximately KRW 41.5 billion
· 'Colo AI,' an AI-powered integrated logistics operations platform, received GS Certification Grade 1

2024 · Established a U.S. subsidiary and was selected as one of the Asia-Pacific High-Growth Companies by the Financial Times and Statista

2022 · Launched the global logistics service 'Colo Global' and the urban logistics service 'Colo MFC'

2020 · Established a corporate R&D center · Launched the logistics platform 'Colo 1.0'

2019 · Established Colosseum Corporation · Launched the logistics platform 'Colo Beta'

colosseum

+82-1566-9527 / support@colosseum.kr (CEO Jin-Su Park)

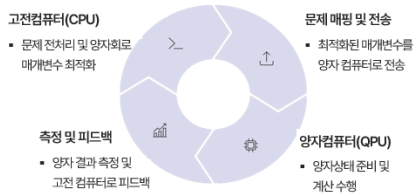
Qunova Computing Inc.

Quantum Computing / Software / Drug Development / New Materials Development

Qunova is a quantum computing software company that leverages hybrid quantum-classical algorithms to perform molecular electronic structure calculations and optimization, providing a platform for drug discovery and advanced materials development.



[HQC 개념도]



Based on superior accuracy and efficiency compared to conventional high-performance computing, Qunova is commercializing quantum-enabled design technologies for real-world industrial applications, and is expanding globally through SaaS and API-based solutions.

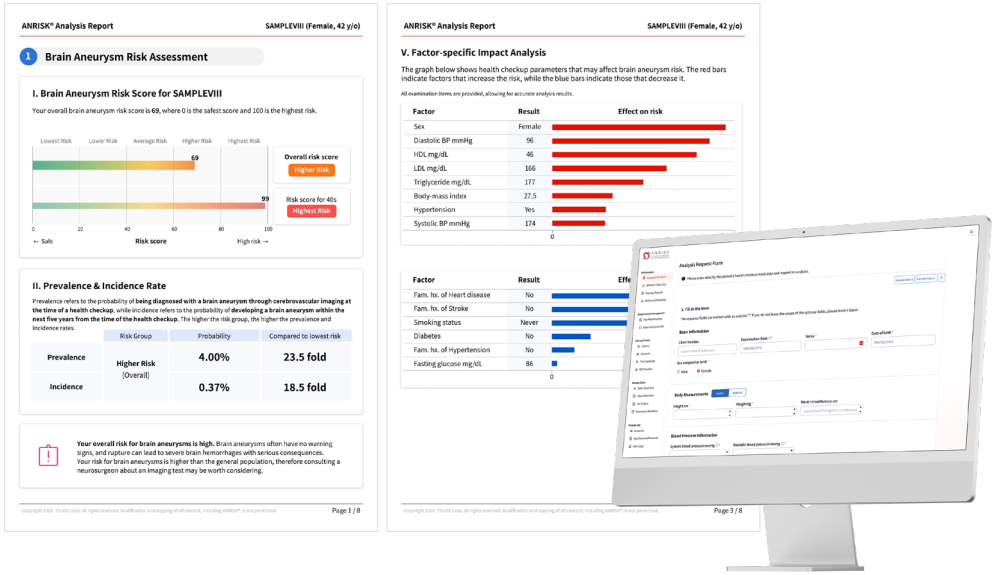
- 2026 · Expanded global deployment of HI-VQE-based quantum chemistry software and secured major clients, driving international market entry
- 2025 · HI-VQE algorithm listed on IBM Qiskit Function Catalog · Raised Series A funding (~KRW 13.5 billion)
- 2024 · Live-demonstrated the world's first molecular modeling-based quantum software at Quantum Korea 2024
- 2023 · Raised Pre-A funding (~KRW 5 billion) and graduated from TIPS
- 2022 · Completed CDL Accelerator program (only participant in quantum computing field)
- 2021 · Founded Qunova Computing Inc. · Signed joint research agreement with Hyundai Motor Company

+82-42-365-3500 / info@qunovacomputing.com (CEO June-Koo Rhee)
QUNOVA COMPUTING

TALOS Corp.

AI / Healthcare / Disease Prevention / Severe Diseases

TALOS Corp. is a healthcare AI company dedicated to preventing serious diseases before they occur. By analyzing routine health checkup data, our AI identifies people at high risk—without the need for medical imaging. Founded by a former neurosurgery professor at Seoul National University Bundang Hospital, TALOS combines clinical expertise with advanced AI to make preventive healthcare more accessible. ANRISK®, our flagship solution, is the world's first commercially deployed AI solution for intracranial aneurysm risk prediction. It helps healthcare providers identify people who may benefit from follow-up imaging, enabling earlier detection and more efficient screening. ANRISK® is used by hospitals, health screening centers, and corporate health programs, with more than 50 client contracts secured to date.



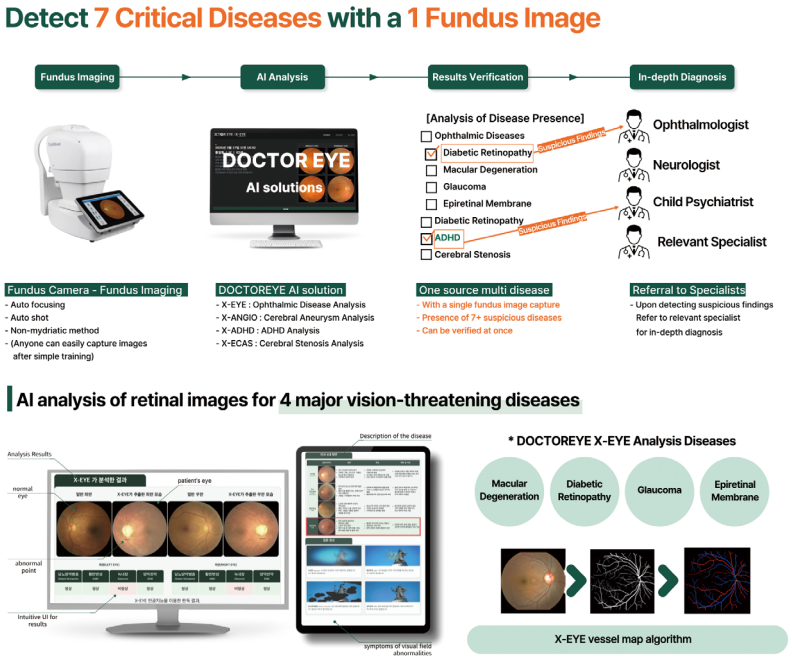
- 2025 · Selected as one of KAIST's 12 AI Pioneer startups
- 2024 · 1st Place — Seoul-Roche Diagnostics Startup Sprint Demo Day
- 2023 · Presidential Award - 11th Government-wide Public Data Startup Competition · Series A funding secured
- 2022 · Selected for TIPS R&D program
- 2021 · Founded · Seed funding secured

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Piehealthcare Co., Ltd.

AI / Medical Analysis & Prevention / Pharmaceutical & Medical Device Distribution

Piehealthcare sets a new standard for 'Preventive Healthcare AI'. 'DOCTOR EYE AI solution', a preventive healthcare AI platform that analyzes fundus images to detect the presence of severe diseases, can identify 7 major diseases through AI analysis with just a single fundus scan. The commercialized product, X-EYE, is capable of detecting 4 types of blindness-causing diseases (diabetic retinopathy, macular degeneration, glaucoma, and epiretinal membrane). Furthermore, by completing prototypes capable of detecting cerebral aneurysms (X-ANGIO), cerebrovascular stenosis (X-ECAS), and ADHD (X-ADHD), the company is establishing a market for the early screening of severe diseases through preventive healthcare AI.



2026 · Neuroscientist International research collaboration on X-Dementia-M with the TRENDS Center (Georgia Tech, Georgia State University, Emory Hospital) · ISO13485, ISO27001 Certification
· Establishment of Local Corporation in California, USA · Generated KRW 2 billion in revenue from hospital HW/SW

2025 · Completion of X-ECAS, X-ANGIO, X-ADHD prototypes via clinical research with SNUH & SNUH Gangnam Center
· Data Research: Ewha Womans University · Paper Accepted at IAAI Conference under AAAI
· Suwon SME Award (Management Innovation) · Excellence Award for SME AI Transformation Best Practices
· Minister's Award at the Korea Technology & Innovation Management Conference for SMEs

2024 · Business Diversification – Medical AI Development
· Clinical Research with Seoul National University Hospital: X-EYE Prototype Development Completed

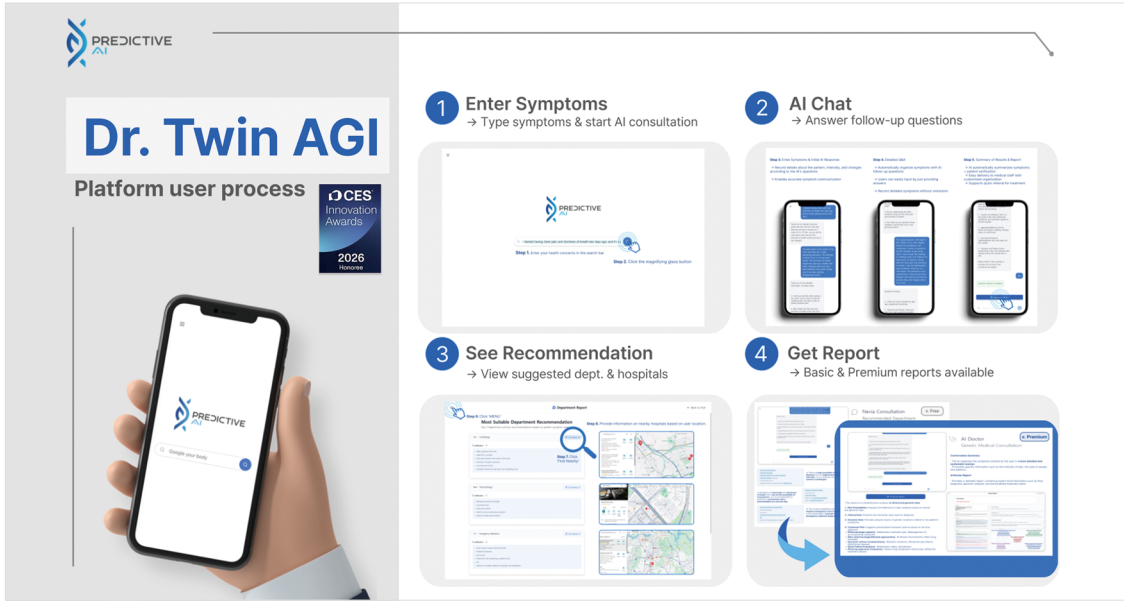
+82-31-252-7266 / contact@pie-healthcare.com (CEO Young-Kyu Lee)

Piehealthcare
push the boundaries of fundus medical AI

PredictiveAGI, Inc.

AI Precision Medicine / Bio-Health Data

PredictiveAGI is an AI precision-medicine company that combines an individual's whole-genome sequence (WGS, 3 billion base pairs) with clinical, phenotypic, and lifestyle data to predict disease risk and drug response in advance. Our core platform Dr.Twin AI is a Multi-Agentic AI managing 21 organ systems, complemented by BestMed (pharmacogenomic testing) and Cancer Tracer (liquid-biopsy colorectal cancer screening). A 4-stage Grounded RAG pipeline delivers 98.6% clinical accuracy, and we recorded first revenue of KRW 386M in 2025 (80% recurring B2B).



2026 · Acquired ISO 9001:2015
· CES 2026 Innovation Award (Digital Health) · Edison Awards 2026 Silver
· (Cumulative) 22 patents filed (PCT 2, US 17, KR 3) · 5 trademarks registered

2025 · Launched Dr.Twin AI · Completed Cancer Tracer exploratory clinical study (n=450)
· First revenue KRW 386M (9 clients) · Raised KRW 1.0B (KOSME) + KRW 1.0B (Nature Cell affiliate)

2024 · Raised KRW 0.5B angel + KRW 0.3B RCPS

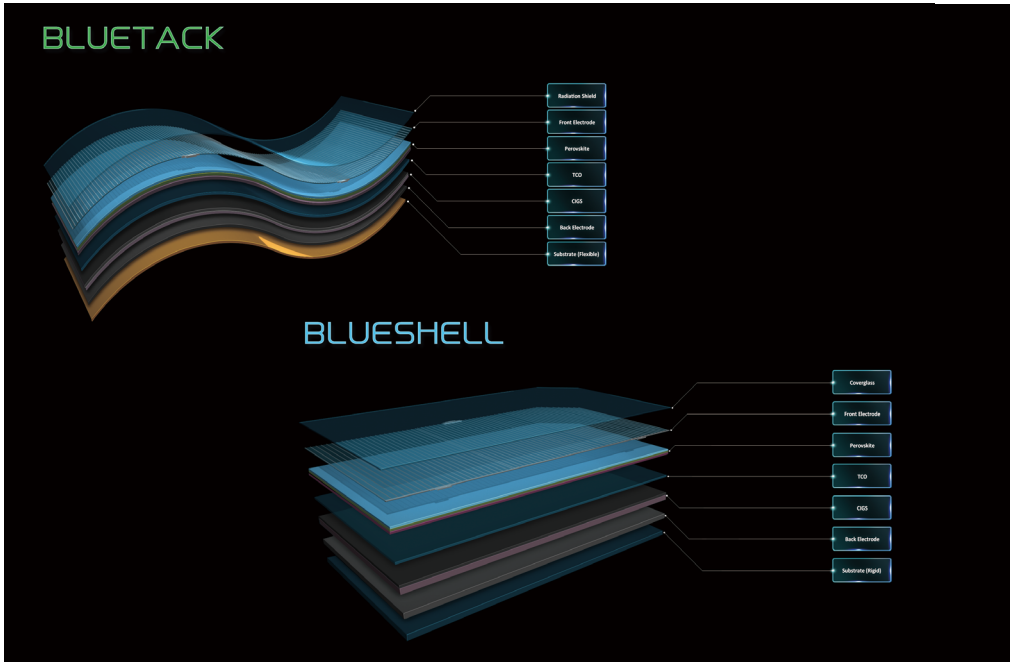
2023 · PredictiveAGI, Inc. founded

PREDICTIVE AGI +82-10-8927-3377 / sajung@predictiveagi.ai (CEO Sa-Jung Yun)

Flexell Space Co., Ltd.

Solar Cells / Space Industry / Aerospace

Flexell Space delivers next-generation power solutions bridging space and Earth. Built on mission-centric integrated design to endure extreme space environments and terrestrial mobility impacts, our ultra-thin thin-film technology reduces weight by over 10%, while hybrid tech achieves 28–30% high efficiency. With plans to establish a 15MW manufacturing infrastructure, we will swiftly supply customized modules tailored to specific mission sizes and voltages, preemptively meeting global mass production demands.



2026 · Completed construction of Research & Development Facilities · Successfully raised Series A Investment

2025 · Successfully raised Pre-A Investment
· Awarded the KAI CEO Award at the K-Aero Open Innovation Awards

2024 · Established Flexell Space Co., Ltd. as an independent legal entity · Secured Seed Funding
· Obtained ISO Integrated Management System Certification (ISO 9001, 14001, 45001)
· Achieved Venture Business Certification · EstablishedCorporate R&D Center

2023 · Launched as an In-house Venture Program of Hanwha Systems Co., Ltd.

+82-31-8058-8121 / tim.ahn@flexellspace.com (CEO Tae-Hun Ahn)

FLEXELL SPACE

KQC Co., Ltd.

AI / Quantum Computing R&D /
Quantum Security(PQC) / Quantum Cryptography

KQC is a technology company focused on quantum computing, quantum security, and AI infrastructure. We provide platforms and services that enable the practical adoption of quantum technologies, while delivering next-generation security through PQC (Post-Quantum Cryptography), HSM, and authentication and encryption solutions. Leveraging GPUaaS and AI infrastructure, KQC helps organizations accelerate AI transformation and build the future of computing by integrating quantum technologies with artificial intelligence.



QxHSM

Quantum-Safe Hardware Security Module

- Native PQC Architecture – FPGA-based design engineered for quantum resilience from the ground up
- FIPS 140-3 Level 3 Certified – Achieves one of the highest levels of physical security and cryptographic module validation
- Crypto Agility – Rapid adaptation to new cryptographic algorithms through firmware updates



QxVault

Next-Gen Secret Management Platform

- The world's first secret management platform integrating a PQC-enabled HSM and FIPS 140-3 Level 3 HSM
- Fully compatible with HashiCorp Vault and OpenBao, with 100% API interoperability
- Automated key and certificate rotation and auditing for operational efficiency in multi-cloud environments



QuKey Bio

PQC-based FIDO2 Biometric Key

- Hybrid FIDO2 Authentication combining biometrics with Post-Quantum Cryptography (PQC)
- Strong phishing resistance and physical security through biometric authentication, eliminating credential theft risks
- PUF-based protection against device cloning ensuring hardware integrity and trust



KQC AI GPU Farm @ Digital Egde, Bupyeong AIDC

The First NVIDIA H200-Based GPUaaS Service in Korea

2026 · Became the first company in Korea's quantum industry to achieve ISO 27001 Certification

2025 · Officially launched the KQC AI GPU Farm, featuring Korea's first deployment of NVIDIA H200 GPUs
· Signed a D-Wave Quantum Cloud Service agreement and a Crypto4A QxHSM reseller partnership agreement
· Selected as one of the Frontier 30 Innovative Companies by WEF and C4IR Korea

2024 · Entered into joint research MOUs with POSCO Holdings and the Busan Transportation Corporation

2022 · Signed a partnership agreement for IBM Quantum System Hub Access with IBM
· Established the KQC Quantum Innovation Center

2021 · Founded Korea Quantum Computing (KQC)

KQC Korea Quantum Computing

+82-2-6070-6700 / support@kqchub.com (CEO John J. Y. Kim)

2026 Frontiers

Namdomarket Co., Ltd.

AI / Fintech / B2B / Wholesale & Retail / ICT

ND Market is a Vertical OS (Operating System) company that applies AI and ICT technologies to Korea's traditional wholesale markets.



Through a three-layer stack — 'ND UNCLE,' a SaaS that automates wholesalers' daily operations; 'ND PAY,' an embedded fintech that handles payments, early settlement, and production financing; and 'ND MARKET,' a B2B marketplace that connects new buyers and global retailers — we integrate the transactions, operations, and financing of the wholesale market into a single digital infrastructure.

- 2026 · Selected as the operator of Seoul DDP Design Lab Showroom · Certified for Social Value AI
- 2025 · Acquired FashionOn · Acquired D&I Pavis (Brunel, AI search) · Closed Bridge round of KRW 1.5B
- 2024 · Closed Pre-A round (cumulative KRW 1.34B) · Successfully graduated from the TIPS R&D AI Technology Track
- 2023 · Received Presidential Citation for Contribution to SME Revitalization and Regulatory Innovation
- 2022 · Filed 15 domestic patents and 1 PCT patent · Selected for TIPS
- 2021 · Selected as the official partner platform of Namdaemun Market · Closed Seed round of KRW 530M
- 2020 · ND Market Inc. founded

+82-2-770-7070 / ndm@ndmarket.co.kr (CEO Seung-Woo Yang) 남도마켓

Noblelogis Co., Ltd.

AI / Smart Logistics / Physical AI / IoT

Noblelogis is an AI-powered smart storage and logistics company transforming traditional moving and storage services into a data-driven logistics infrastructure platform.

Powered by operational data collected from 10 directly operated storage centers, Noblelogis develops AI auto-quotation, Physical AI, IoT monitoring, and logistics automation technologies.

The company provides customers with fast, transparent quotations and premium climate-controlled storage while enabling operators to maximize efficiency through AI-driven logistics management.





Noblelogis is expanding toward a global SaaS/API logistics platform built on real-world operational data.

- 2026 · Operated 10 managed storage centers · Secured 21 cumulative patents including 2 U.S. and 6 PCT · Accumulated 100,000 AI quotation images · Achieved KRW 4.5B in cumulative revenue (Mar 2023~May 2026) · Innovative Startup "Little Penguin" with a KRW 1.5 Billion guarantee from the Korea Credit Guarantee Fund
- 2025 · Operated 8 managed storage centers · Secured 18 cumulative patents, including 2 U.S. and 6 PCT · Accumulated 60,000 AI quotation images · Secured investment from New Paradigm Investment · Selected for the TIPS(Tech Incubator Program for Startup) Program, receiving KRW 500M supported by the KTIPA for SMEs
- 2024 · Operated 5 managed storage centers · Obtained ISO 9001/14001/45001/37001/22301 certifications · Secured a KRW 300M loan guarantee from KTFC · Changed the company name to Noblelogis Co., Ltd.
- 2023 · Established Noblestorage Co., Ltd. · Built 3 managed storage centers in the Seoul metropolitan area · Secured 10 patents · Accumulated 20,000 AI quotation images

Noble Logis +82-2-1600-5877 / noblestorage@naver.com (CEO Woo-Jae Jeong)

Dareum Daleum Corp.

Food Tech / B2B /
Food Manufacturing Process
Improvement Solution

Dareum daleum is a food tech company based on a ‘raw material preprocessing platform’ aimed at improving the taste, functionality, and safety of agricultural products and food raw materials.

Our core technology, the ‘3rd Generation Ultrasonic-Pressure Precision preprocessing Platform,’ improves upon the limitations of the existing vacuum impregnation method, allowing for the uniform injection of functional and flavor components into the cell interior while minimizing damage to the raw material tissue.



Through this, we provide solutions not only for the quality homogenization of agricultural products with significant variations in sweetness and flavor but also for enhancing functional components and improving food manufacturing processes.

Additionally, this technology can be applied in various B2B food manufacturing areas, such as reducing harmful substances (acrylamide) that may occur during high-temperature processing, using functional ingredients, and developing premium foods. Dareum daleum is expanding its collaborations with global raw material and food companies while operating its own brand, ‘What The Fruit.’ Through these efforts, the company is growing into a Food-Tech platform company based on raw material preprocessing.

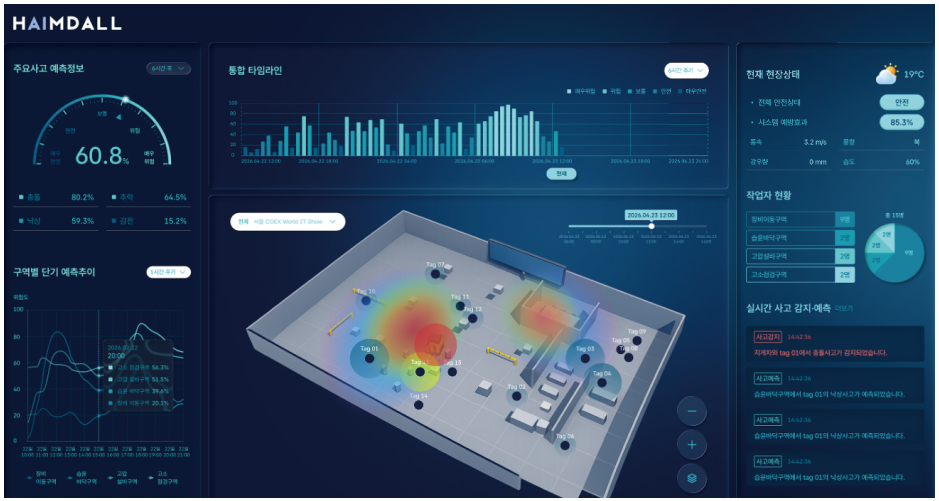
- 2026 · Selected for Lotte L-Camp & Future Diet 6th Term
  · Signed an MOU with InnoGene Co., Ltd. (a KOSDAQ-listed company)
  · Acquired AA grade in the Technology Innovation-InnoBiz category
- 2025 · Completion of strategic investment (SI) acquisition by SumiFru Korea (SP Fresh)
- 2024 · Signed an MOU with Hong Kong Sunwah Group for the Greater China region
- 2023 · Registration of core foundational patent for 3rd generation ultrasonic-pressure injection device
  · Awarded Minister of SMEs and Startups Commendation
- 2022 · Selected as an Excellent Technology Evaluation Company (Food Processing)
- 2020 · Establishment of Dareum daleum Corp.

+82-2-406-1122 / shlee@dareumdaleum.com (CEO Sang-Hyeon Lee)

Double T Co.,Ltd.

AI / AI-based Industrial Safety Accident Prevention Solution

DoubleT Co., Ltd. is a company that specializes in AI-based industrial safety solutions and develops and operates a smart safety management platform called “HAIMDALL.” It combines UWB, BLE, AI image analysis, and IoT sensor technology to analyze workers’ location, behavior, and risk situations in real time, and provides a proactive safety management system that prevents industrial accidents such as collisions, stenosis, and falls.



We are increasing on-site safety and operational efficiency by providing solutions that can be applied to various industrial sites such as manufacturing and construction. We are also leading the digital transformation of industrial safety based on real-time control and risk prediction-based technology.



- 2026 · Korea Safety and Health Agency obtains official certification in the field of smart safety applications for disaster prevention in high-risk industries · 2026 Next Unicorn Project Candidate Selection
- 2025 · Ministry of SMEs and Startups won the 1st Manufacturing AI Solution Pitching Day Grand Prize
- 2024 · Inno-Biz Certification and Family-Friendly Enterprise Certification
- 2023 · Acquisition of two physical security patents
- 2022 · Certification of Venture Businesses and Establishment of Corporate Affiliated Research Center
- 2021 · Incorporation · Launch of direct purchase round platform and commencement of physical security SI business

DOUBLE T +82-31-548-1652 / htlee@doublt.com (CEO Young-Jun Kim)

DELIVERY LAB Co., Ltd.

AI / B2B Food Ingredients Distribution / Smart Logistics Deep Tech / SaaS

DeliveryLab is an AI-based smart logistics deep tech company that operates “OrderHero,” an integrated B2B food ingredient distribution platform. The company has standardized fragmented distribution data using AI natural language processing (NLP) and resolved urban logistics bottlenecks through AI-driven dynamic routing based on a zero-inventory cross-docking infrastructure. Furthermore, by applying a demand-responsive algorithm (D-Sync) that integrates real-time distribution data with smart factories, it has achieved vertical integration of the supply chain and is emerging as a global standard SaaS provider.



- 2026 · Achieved cumulative investment of 10.953 billion won
- 2025 · Won the K-Global Innovation Award and achieved annual revenue of 70.6 billion won
- 2024 · Received the Minister of SMEs and Startups Award for Contributions to Venture Startup Promotion and was selected as a Baby Unicorn and Pre-Icon
- 2023 · Designated as an ESG Excellence Company by the Ministry of SMEs and Startups and received the Grand Prize in the Startup Category at the Korea Logistics Awards
- 2022 · Completed Series A funding round led by Maeil Dairies and POSCO
- 2019 · Incorporation of Delivery Lab Co., Ltd.

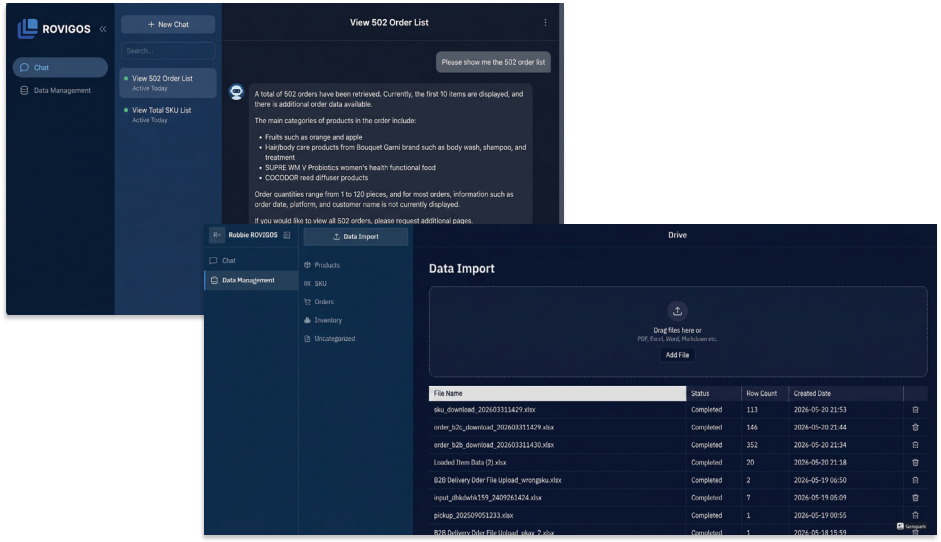
+82-2-6925-0515 / ir@deliverylab.kr (CEO Won-Seok Lee)

DELIVERY LAB
DELIVER WITH BEST SOLUTION

ROVIGOS Inc.

B2B AI SaaS Solution / AI SCM Agent / On-Premises AI Security

AI-Powered Autonomous SCM Agent based on Vertical LLM ‘ROVIGOS’ operates an innovative conversational AI SCM Agent powered by our proprietary Vertical LLM and NL2SQL (Natural Language to SQL) technology. The solution enables seamless, proactive task execution without requiring prior user training.



Furthermore, we have built a highly defensible market barrier through a virtuous cycle model that continuously evolves based on accumulated real-world data, reinforced by our On-Premise AI Security Technology that fundamentally prevents any data leakage.

Concurrently, we have proven our enterprise-grade SCM operational capabilities through collaborations with Samsung, LG, and global retail groups, while establishing a robust logistics data infrastructure that processes millions of records annually.

- 2025 · Minister’s Award from the Ministry of Oceans and Fisheries
- 2024 · Selected for the MOLIT Overseas Procurement Support Project MOLIT
- 2023 · Selected as a Rising Startup (Netherlands Europort)
  · Selected for the UAE K-Business Day (MSS)
- 2022 · Commendation for Activating Incheon Startups (Regional SMEs and Startups Minister’s Award)
- 2021 · Corporate Establishment
  · Selected as a Top 6 Representative Startup in Asia (AsianBerlin)

ROVIGOS

+82-32-715-4345 / taeyong.kim@rovigos.com (CEO Tae-Yong Kim)

LILLYCOVER Co., Ltd.

AI Skin & Scalp Diagnosis / Beauty Tech
Automated Cosmetics Compounding System

LILLYCOVER is a beauty technology company providing hyper-personalized beauty solutions through its AI-powered skin and scalp diagnostic device, Muilli, and automated cosmetic formulation system, ENIMA. Using AI and big data analytics, it analyzes individual skin and scalp conditions, generates optimized formulations, and delivers customized cosmetics on-site in real time. By integrating diagnostics, analysis, recipe matching, and formulation into one platform, LILLYCOVER is advancing the future of personalized beauty.



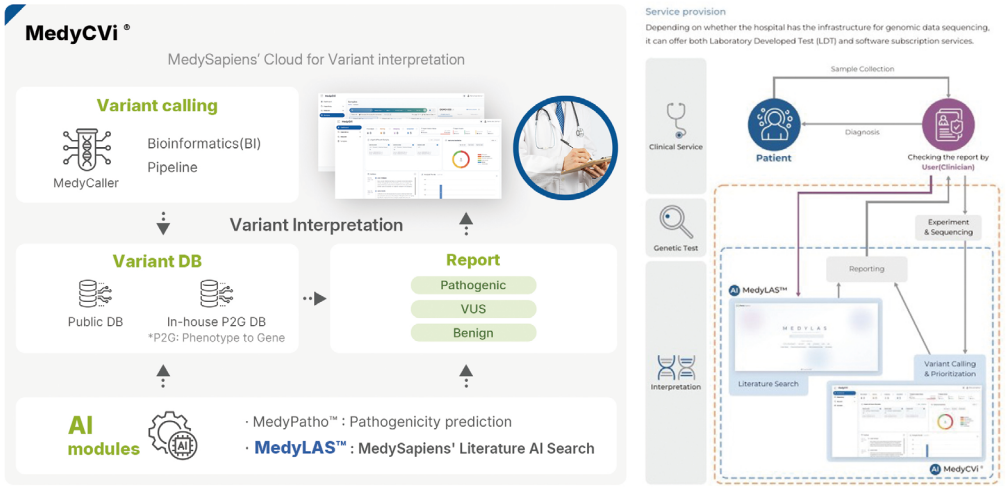
2026 · Selected as a 2026 Seoul Award Excellent(BALANX Customized Essence)
· Selected as a KOTRA K-Export Star 500 Company
2025 · Selected as a Performance-Sharing Company by the Ministry of SMEs and Startups
2023 · Selected as a Main-Biz (Management Innovation SME) · Designated as a Hi Seoul Company
2022 · AI Skin & Scalp Diagnostic Device “Muilli 1” designated as an Innovative Product by KIAT
2021 · Certified as an Inno-Biz (Technology Innovation SME) · Certified as a Venture Business
2016 · Founded LILLYCOVER Co., Ltd.

+82-53-756-1140 / info@lillycover.com (CEO Sun-Hee An)

MedySapiens, Inc.

AI Rare Disease Diagnostic Support /
Genomic Data Analysis / Precision Medicine Platform

MedySapiens provides ‘MedyCVi’, an AI-powered Clinical Decision Support System tailored for neonatal rare diseases. It rapidly analyzes vast genomic data (WES/WGS) within just 3 to 4 hours. By utilizing AI to prioritize causative variants and LLM to secure medical evidence, it actively supports clinical decisions. The ultimate goal is to evolve into a comprehensive whole life cycle precision medicine platform.



MedyCVi – An AI-powered Clinical Decision Support System (CDSS) that analyzes vast genomic data (WES/WGS) to prioritize causative variants, assisting medical professionals in making rapid clinical decisions for neonatal rare diseases.

2026 · Conducted pilot testing in the U.S. and the Philippines
2025 · Developed ‘MedyCVi v3.0’ and deployed at Seoul National University Hospital
2024 · Developed ‘MedyCVi v2.0’, an AI-driven rare disease diagnostic support solution
2023 · Selected for the ‘Baby Unicorn 200’ by the Ministry of SMEs and Startups · Established U.S. Branch
2022 · Secured Series A investment (USD 5.0M)
2019 · Secured Seed investment (USD 0.5M) · Developed ‘MedyCVi v1.0’, an AI-driven rare disease
2016 · Founded MedySapiens, Inc.

+82-70-7701-0064 / info@medysapiens.com (CEO Sang-Goo Kang)

Mobilint Inc.

AI Processor / Deep Learning / NPU Chip / Deep Learning Solution

Mobilint specializes in power-efficient, high-performance processors (NPUs) designed for on-premises and on-device AI workloads including real-time vision, language, and multimodal AI. Through vertically integrated, co-optimized algorithms, software, and hardware, Mobilint builds AI acceleration platforms engineered for practical deployment in real-world applications across industrial and enterprise environments.



ARIES is an AI accelerator chip designed for edge computing. With 80 TOPS of AI workload processing performance and a low power consumption of 25W, ARIES is a highly efficient AI processor well-suited for high-performance edge devices and on-premises edge servers in applications such as smart factories, smart cities, and security systems. ARIES is available in standalone AI boxes and in PCIe card and module form factors compatible with servers, workstations, and industrial PCs.

REGULUS is a compact standalone system-on-chip (SoC) designed for edge AI devices, released in the first half of 2024. With high-efficiency AI performance, low power consumption, and compact size, REGULUS is ideal for power- and space-constrained edge AI use cases such as AI robots, drones, smart home appliances, smart toys, security cameras, and more. Along with an advanced NPU, REGULUS is equipped with CPUs, enabling it to operate independently without a host processor. It also supports key communication interfaces such as USB, Ethernet, and MIPI, offering excellent compatibility.

- 2026 · MLX-A1 Edge AI Box: CES 2026 Innovation Award (AI category)
- 2025 · REGULUS AI SoC: CES 2025 Innovation Award (AI category)
- 2024 · Next-generation chip 'Standalone AI SoC – REGULUS' launched
- 2023 · Korea AI Industry Award – Artificial Intelligence Industry Association Chairman's Award
- 2022 · ARIES MPW prototype produced and validated
- 2020 · Commercial-grade NPU (FPGA) development completed
- 2019 · Mobilint incorporated · Seed funding raised

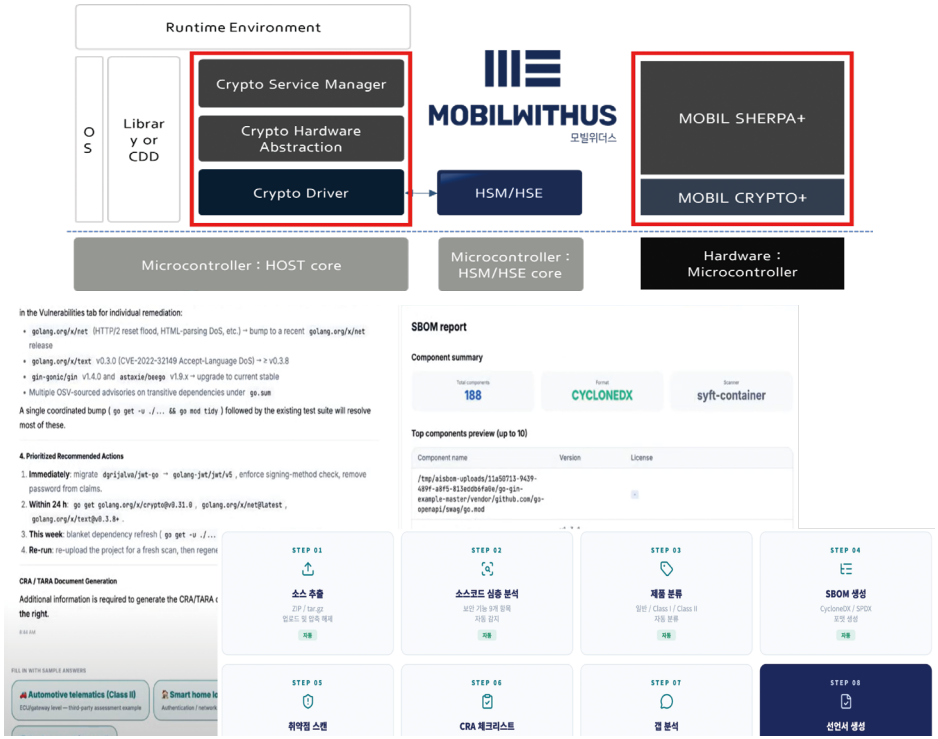
contact@mobilint.com (CEO Dong-Joo Shin)

mobilint

MOBILWITHUS Co., Ltd.

Embedded Security / Security Operations Automation / Smart Manufacturing

MobilWithUs is an embedded security company specializing in Software-Defined Machines such as automotive, robotics, and industrial systems. Based on technologies including Post-Quantum Cryptography (PQC), Secure Boot/Update, Runtime Trust, and SBOM-based security operations automation, the company develops Embedded Security Operations Infrastructure that establishes and continuously operates trust across devices.



- 2026 · Completed Pre-A funding round and currently establishing MobilWithUs GmbH in Germany
- 2025 · Secured Samsung SDI ESS security project and selected for DeepTech TIPS and Shinhan NEST programs
  · Established partnerships with global security companies including PlaxidityX (Israel) and Utimaco (Germany)
- 2024 · Selected as a "Legend 50+" future mobility company by Gyeonggi-do and secured first Seed investment
  · Selected as a "First Penguin" company by the Ministry of SMEs and Startups, certified as a venture company, and awarded a Ministerial Commendation
- 2023 · MobilWithUs Co., Ltd. established
  · Partnerships with global semiconductor firms: NXP (Netherlands), Microchip (USA), Infineon (Germany)
  · Secured embedded security project with KEPCO KDN and launched MobilSherpa+ and MobilCrypto+

MOBILWITHUS

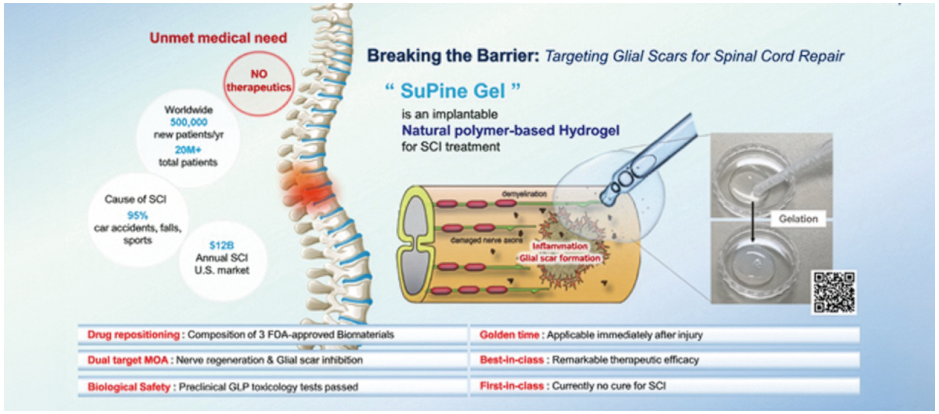
+82-31-721-7780 / ceo@mobilwithus.com (CEO Han-Na Park)

SuPine Therapeutics Co., Ltd.

Spinal Cord Injury Treatment / Biotech / Drug Screening Platform

Supine Therapeutics Co., Ltd. was established in 2017 to develop a treatment for spinal cord injury, which is an incurable disease worldwide as there is no cure yet. It is a spin-off company founded by receiving technology transfer from UNIST (South Korea's top 4 Science and Technology). We have four pipelines; Spinal cord injury therapeutics, Animal health product, Stem cell therapeutics, 3D tissue mimic platform.

SuPine Therapeutics has developed SuPine Gel, an ECM-based hydrogel for spinal cord injury treatment using FDA-approved biomaterials. Applied non-invasively, it inhibits inflammation and glial scar formation, creating an optimal microenvironment for endogenous nerve regeneration.





[SuPie Gel, Deep body cavity wound dressing]



[VetSkin, Topical hydrogel wound dressing]

- 2026 · Signed an MOU with a Taiwanese veterinary pharmaceutical company
- 2025 · SelectUSAWorld Finals Pitching "Champion" · Successful entry into the global market through exports to Taiwan · Veterinary medical device for skin wound healing (class 2) product approval
- 2024 · Launch of "SuPineGel"
- 2023 · Veterinary medical device for SCI treatment(class3) product approval
- 2022 · Award of the Minister of Small and Medium Business Administration
- 2019 · Global Biotech Startup Net-workshop, Top3 Attractive Start-ups · Fund raise pre-Series A
- 2017 · SuPineTherapeutics Established · TIPS program by the Ministry of SMEs and Startups · Award of the Minister of Small and Medium Business Administration

+82-10-8351-5085 / jbkim@supinetherapeutics.com (CEO Jeong-Beom Kim)

SuPine Therapeutics (주)슈파인세라퓨틱스

SLASH B SLASH Co., Ltd.

CAT Technology / Customization Service / NFC-based Digital Content

SLBS operates a consumer-centric content platform built on Digital Experience (DX) delivered through smart mobile accessories. Through proprietary technologies applied to hardware-based items, these NFC-enabled accessories seamlessly interact with smartphones, effectively connecting physical products to digital experiences.



It transforms creator-consumer interactions across sports, K-pop, and entertainment into tradable digital assets. This ecosystem allows brands and creators to engage users well beyond initial purchases, ultimately boosting customer engagement and Customer Lifetime Value (CLV).

- 2026 · Selected as a 2026 Busan Unicorn Company (Pre-Unicorn Program)
- 2025 · Received the Good Design Korea Award (Industrial Design Promotion Agency)
- 2024 · Certified as an Inno-Biz Company · Selected as a Global Preliminary Unicorn Company · Received the USD 5 Million Export Tower Award · Selected as an IP Management Company
- 2023 · Opened Samsung Gangnam Flagship Store – SLBS STUDIO · Selected as a 2023 Scale-Up TIPS Program · Closed Series B (KRW 8.2 billion) · Received Commendation from the Ministry of SMEs and Startups
- 2022 · Closed Series A (KRW 4.1 billion) · Selected for the 2022 Agri-Food Venture Incubation Support Program
- 2020 · Founded SLASH B SLASH Co., Ltd.

SLASH B SLASH® +82-51-747-1477 / slbsbm@slashbslash.com (CEO Yong-Chea Jung)

CT5 Inc.

AI Agent Wearable & Platform / Industrial Safety Management / Industrial Accident Prevention

CT5 develops AI agent wearable and platform solutions that transform industrial safety management into a worker-centered, data-driven process. By integrating hands-free safety checks, real-time voice guidance, field data collection, and automated reporting, CT5 supports safer and more efficient operations across shipbuilding, construction, and manufacturing sites.







ZONE HSS1 is CT5's AI agent wearable device designed for hands-free safety management in industrial environments. Using voice commands and event-based image capture, the device applies AI vision to verify whether required personal protective equipment—including helmets, safety vests, safety shoes, gloves, and safety harnesses—is properly worn and provides immediate feedback to workers.

Combined with CT5's AI agent platform, ZONE HSS1 automates the entire safety management workflow, from inspection and worker guidance to structured data recording and report generation. Unlike fixed CCTV or smartphone-based safety applications, the solution provides worker-level, real-time safety interaction and traceable records that support accident prevention, operational efficiency, and compliance management.

2026
- Secured an additional KRW 250 million in angel investment, bringing cumulative angel funding to KRW 610 million
- Registered two patents, with six additional patent applications pending
- Secured design registrations for one product design in Korea, the United States, China, Japan, and the European Union
- Conducting public-sector pilot projects and an on-site PoC with a major Korean shipbuilder

2025
- Secured KRW 360 million in angel investment to accelerate product development
- Raised USD 33,000 through the ZONE HSS1 Kickstarter campaign
- Won the CES 2026 Best of Innovation Award in the Artificial Intelligence category

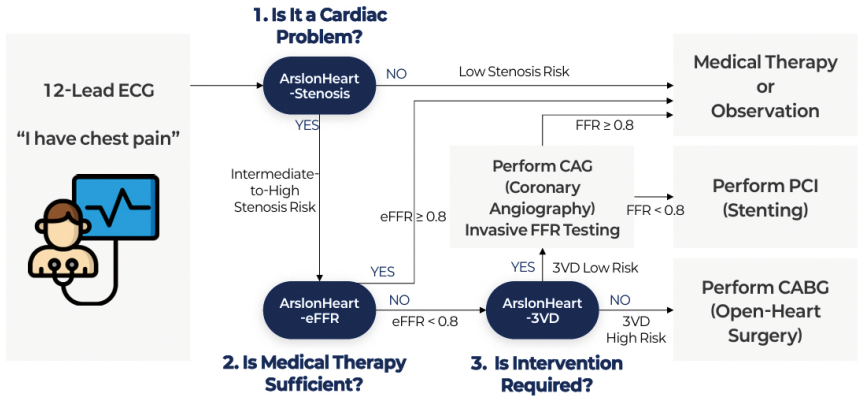
2024
- Pivoted the company's core business to the ZONE HSS1 project and began full-scale development of the AI agent wearable and platform

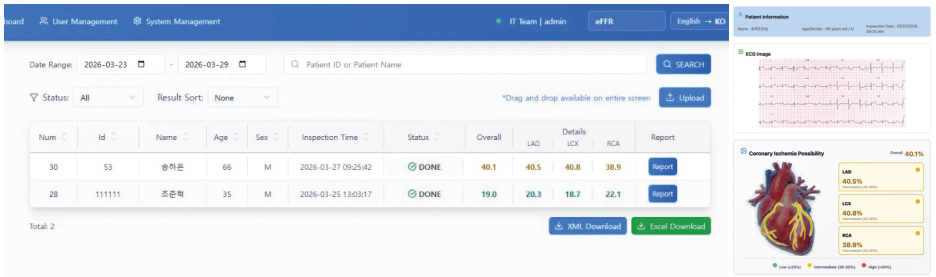
+82-31-687-3890 / kang@ct5.co.kr (CEO Ji-Won Kang)

ARSLON Inc.

AI Medical Software / Diagnostic Support / Early Disease Diagnosis

Aslon develops AI-powered medical software designed to support the early diagnosis of coronary artery disease and guide treatment decisions for patients with stable angina. The company identified a critical unmet need: coronary artery disease is often difficult to detect at the stable angina stage, before symptoms become severe or obvious. ArslonHeart-CAD, the company's core solution, addresses this challenge by non-invasively analyzing the condition of a patient's coronary arteries using standard 12-lead electrocardiogram, or ECG, data.





2026
- Received the Encouragement Award at the 2026 KIC China Startup Competition
- Obtained GMP certification for medical device manufacturing and quality management standards
- Recognized as a corporate-affiliated research institute

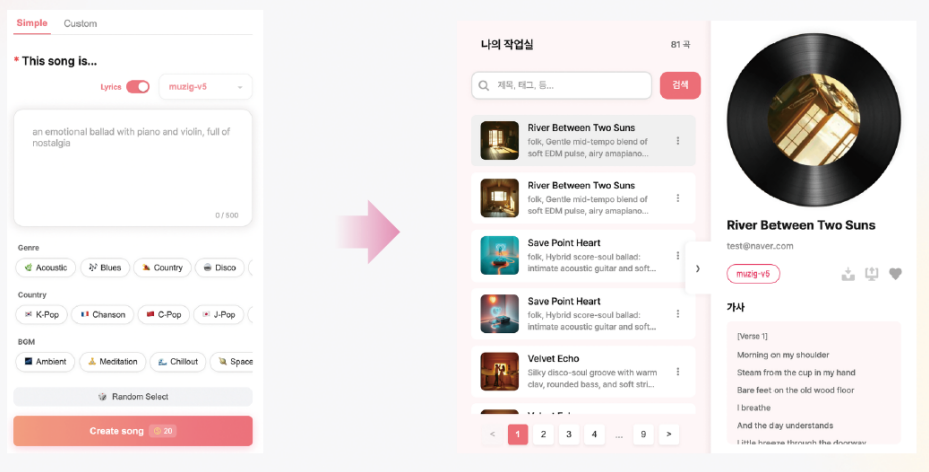
2025
- Aslon established
- Selected for the Startup Growth Technology Development Program, TIPS R&D
- Certified as a company with excellent technology evaluation results
- Certified as a venture company
- Obtained a digital medical device manufacturing license from the Ministry of Food and Drug Safety
- Received the Ho-Am Innovation Award at the 2025 K-Entrepreneurship Foundation Startup Competition
- Received the Excellence Award at the 2025 GG BioHub Startup Competition
- Completed a KRW 300 million seed investment from Mashup Ventures, at a post-money valuation of KRW 3.5 billion

+82-2-877-2504 / ceo@arslon.kr (CEO Ki-Doo Nam)

Muzig AI Corp.

AI Music Solution / Automated Custom BGM Generation / Commercial Copyright Safety

Muzig AI is an AI music solution that generates music, background music, and sound effects in just one minute. With commercial-use stability backed by legal review from Kim & Chang, Muzig AI helps creators, businesses, and public institutions use music without copyright concerns.



Its key services include Prompt-to-Music AI music generation, AI sound effect generation, image- and video-based automatic background music generation, and customized music generation based on GPS, weather, and time data. Users can create music within about one minute by entering the genre, mood, length, and purpose, and use it for videos, advertisements, short-form content, events, and in-store music.

Going forward, the company plans to expand into B2C subscription services, B2B APIs, enterprise licensing, and AI music solutions for educational and public institutions.

- 2026 · Developed AI music generation technology based on GPS, weather, and time data
  · Enhanced AI sound effect generation and image/video-based automatic background music generation features
  · Selected as a member company of Seoul AI Hub · Series A fundraising and overseas expansion underway
  · Advanced NVIDIA-based AI music generation infrastructure
- 2025 · Launched the beta version of a platform capable of generating AI music within one minute
  · Secured a Legal Letter from Kim & Chang
- 2024 · Established Muzig AI and began developing AI music generation services
  · Received ministerial awards from the Ministry of Science and ICT and the Ministry of Culture, Sports and Tourism

play@muzig.ai (CEO Seung-Ik Jeong)

AgUni Co., Ltd.

Agricultural Infrastructure / Smart Manufacturing / Climate Tech / Smart Factory

AgUni is the “Fab of Agriculture.” Just as microchips scale through specialized Fabs, AgUni delivers a high-capacity Agri-CDMO platform via AgDome—our climate-independent manufacturing infrastructure. By decoupling production from environmental constraints, this standardized CAPA system transforms traditional farming into a predictable, automated bio-manufacturing asset class that delivers stable high-value raw materials, carbon credits, and Digital Farming Rights. Validated by 26 months of commercial operations across 16,500 m² (1.65-ha) in Hwaseong, AgUni is not just expanding farms, but engineering a brand-new global ecosystem that secures fragile supply chains and scales sustainably across borders.



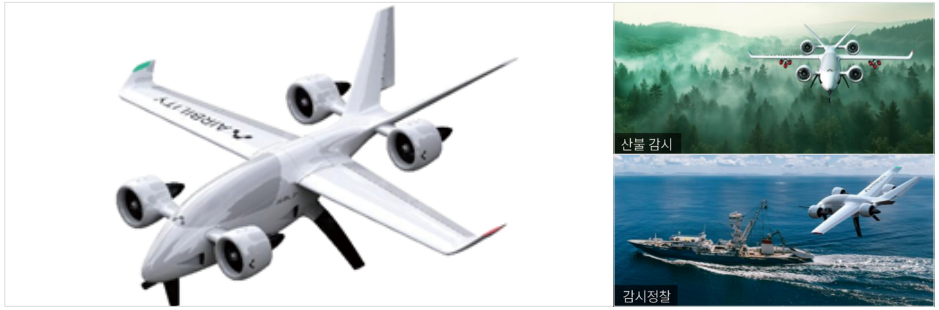
- 2026 · KOICA-led visit to Hwaseong AgUni Valley by a Nepalese national delegation incl. the Deputy Prime Minister
- 2025 · AgUni Valley (Hwaseong, 5,000 pyeong) AgDome completed — commercial operation commenced
  · Test cultivation & supply to Korea’s No. 1 raw-material company (Agri-CDMO validation)
- 2024 · U.S. subsidiary established · Chair of “Welcome to TIPS” Daegyeong region and MSS Minister’s Award
- 2023 · Gyeongbuk Industrial Hemp Regulation-Free Special Zone — medical cannabis production & supply (LMO validation begins) · Pre-A round closed · Revenue KRW 2.8 B (+233% YoY)
- 2021 · Grand Prize (Best of 21 Countries) at the APEC Best Awards
- 2019 · AGUNI Co., Ltd. incorporated

+82-53-818-3412 / bella@ag-uni.com (CEO Mi-Jin Gwon)

AIRBILITY Inc.

AI / Autonomous Mission AI / UAV (eVTOL) / Disaster Response

Operating as a Drone as a First Responder (DFR), Airbility's AB-U60 ensures on-site arrival within the 4-minute golden time when an incident occurs. It utilizes a heterogeneous swarm AI consisting of a high-speed mother ship and a close-in reconnaissance child craft. Driven by the principle that "how fast you arrive is a matter of life," this high-speed eVTOL leverages autonomous flight to reach constrained security and disaster scenes first, effectively breaking through the speed and mission limitations of existing UAV platforms. The AB-U60 carries out critical public-safety missions, including disaster response, urban safety, and emergency medical services (EMS).



This high-speed AI UAV combines Airbility's in-house vectored-thrust ducted fan (Tilt Duct) with Flying Physical AI autonomous flight—operating across sensor monitoring, mission decision, and flight control layers—to deliver both vertical take-off/landing (VTOL) and high-speed cruising up to 200 km/h in a single aircraft.

The system provides explainable and controllable Human-on-the-Loop AI. Through this technology, the DFR builds a resilient society by extending an aerial safety net to disaster-vulnerable areas, while its distributed electric-propulsion mechanism realizes low-carbon air mobility with fewer emissions than traditional helicopters. Furthermore, this autonomous-flight AI platform is highly extensible to broader national land and facility security domains.

- 2026 · Appointed VP of AI (formerly with the ADD) to strengthen AI autonomous-flight capability
  · Signed a strategic-cooperation MoU with Germany's Schübeler for eVTOL EDF electric-propulsion systems
- 2025 · MOU with Vietnam's CT Group for production of 5,000 aircraft and entry into the Southeast Asian market
  · Designated for the Research Personnel Military-Service Program (Military Manpower Administration)
- 2024 · SEED round (cumulative KRW 1.2 billion raised)
  · Selected for DeepTech TIPS (KRW 1.5 billion in government support)
  · AB-U4 technology demonstrator — first successful transition flight; Grand Prize, Gyeonggi Startup Competition
- 2023 · Airbility Inc. founded (incorporated)

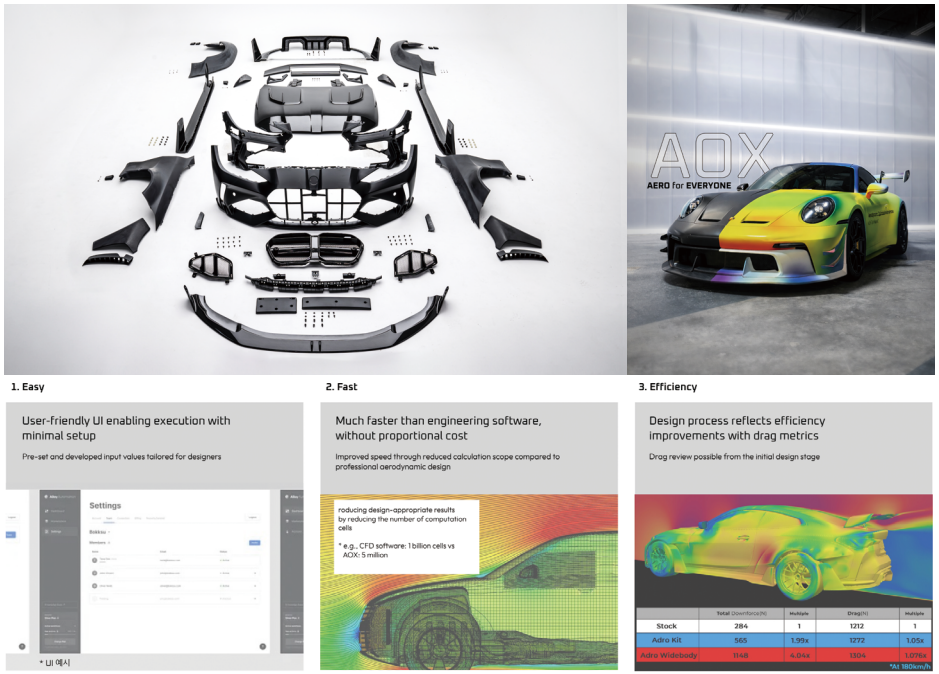
isjeong@airbility.co.kr (CEO Jin-Mo Lee & Tae-Kyu Reu)

AIRBILITY

Adro Inc.

Climate Tech / Smart Manufacturing / Drag Reduction / Aerodynamic Technology

ADRO is an Aero Tech company that simultaneously improves vehicle performance and energy efficiency through aerodynamic technology. Built on an integrated technology-driven business structure combining hardware (aero parts) and software (aerodynamic optimization platform AOX), ADRO is pioneering global markets with a core focus on enhancing driving efficiency through aerodynamic drag reduction amid the accelerating transition to electric vehicles.



- 2025 · Selected as Innovation Premier 1000 Company (Ministry of Trade, Industry and Energy)
  · ADRO Europe GmbH established (German subsidiary) · Prime Minister Commendation at Korea Trade Day
  · Minister of SMEs and Startups Commendation at Gyeonggi-do Export Entrepreneur Day
- 2024 · Certified as Management Innovation-type SME · Achieved KRW 3 Million Export Tower at Korea Trade Day
- 2023 · Certified as Materials·Parts·Equipment Specialized Company · Certified as Gyeonggi-do Promising SME
- 2022 · Joint research agreement signed with KAIST · ADRO Australia Pty Ltd established (Australian subsidiary)
- 2021 · VC investment secured (Strong Ventures) · ADRO USA Inc. established (U.S. subsidiary)
- 2020 · ADRO Inc. founded · Certified as Venture Company

adro

+82-31-338-1151 / admin@adro.com (CEO Seunghyun Yoon)

ABR Co., Ltd.

Secondary Batteries / Battery Recycling

ABR is an eco-friendly direct recycling technology company that produces remanufactured cathode and anode materials from battery process scrap and end-of-life batteries. By preserving the crystal structure of active materials, ABR reduces carbon emissions and manufacturing costs while achieving over 99% purity. The company is commercializing its 1-ton/day process and collaborating with PowerCo and Exide Energy.



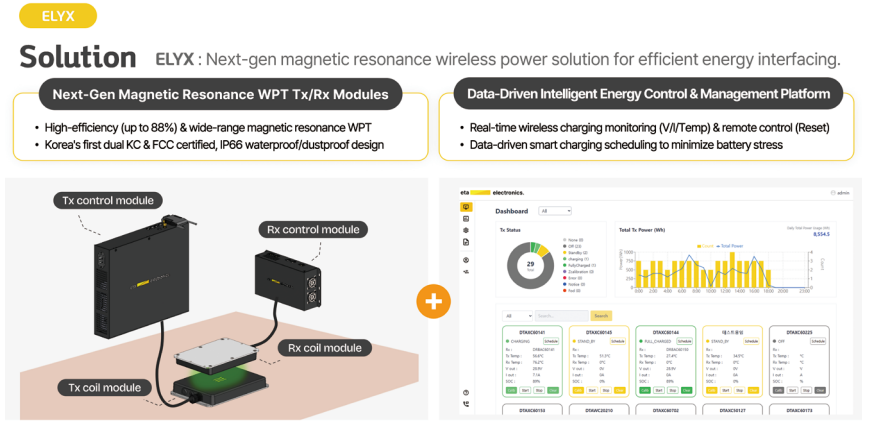
- 2026 · Investment from the Invention Lab · Green Battery Innovation Leader Award
- 2025 · Investment from Hana ESG Double Impact Fund and 2 others
  · ISO 9001 Quality Management System Certification · Certified as a Management Innovation SME (Main-Biz)
- 2024 · K-Battery Show Excellence Award · Jeonnam Excellent Job-Creating Company Award
- 2023 · Change of company name to ABR
- 2022 · Venture Business Certification
- 2021 · Incorporation, Establishment of Corporate-Affiliated Research Institute

+82-61-817-0772 / rnd@adbatteryrecycle.com (CEO Yu-Tack Kim)

Eta Electronics Co., Ltd.

Smart Manufacturing /
Robot & EV Automation /
Magnetic Resonance Wireless Charging

Eta Electronics is developing contactless wireless charging solutions to enable fully autonomous robots and electric vehicles (EVs). Through its proprietary magnetic resonance-based wireless charging solution, the company is building a robot automation infrastructure capable of 24-hour operation. It is also pursuing a new business initiative to commercialize standard wireless charging technology for EVs through strategic partnerships with mid-sized companies. In the future, the company plans to expand into a data-driven energy management platform business that monitors multiple wireless charging facilities in real time and optimizes power usage.



ELYX is a high-efficiency contactless wireless charging module that, by applying proprietary MEPT algorithms and magnetic field control technology, was the first in Korea to obtain both KC and FCC certifications. ELYX Link is a cloud-based energy management platform that provides remote management functions—including real-time monitoring of wireless charging equipment, power control, and calibration—as well as charging data analysis capabilities, enabling efficient management of the entire wireless charging infrastructure operation.

- 2026 · Obtained Korea's First FCC Certification in the Wireless Power Transfer Sector
  · Won the Minister of Science and ICT Award (Innovation Award) at the World IT Show
- 2025 · Obtained Korea's First KC Certification in the Wireless Power Transfer Sector
- 2024 · Gyeongsangbuk-do Startup Innovation Award
- 2022 · Selected for the Deep Tech Startup (DIPS) 1000+ Project
- 2020 · Certified as a Venture Enterprise · Selected as a Lead Organization for the TIPS R&D Project
- 2019 · Founded Eta Electronics Co., Ltd.

+82-70-5222-5628 / contact@etaelec.com (CEO Jung-Yong Nam & Tae-Dong Yeo)

NdotLight Co., Ltd.

AI / 3D Data Infrastructure Construction / Data Supply Automation

NdotLight produces the 3D assets and simulation data that AI needs to operate in the physical world. Factories, robots, and digital twins depend on this data at industrial scale, but most of it does not yet exist. We automate its creation, turning product design work into the same data that powers digital twins and robot training. NdotLight is an NVIDIA Inception member, working with global industrial firms and Korean government R&D consortiums.



- 2025 · Selected as a Finalist in the NVIDIA Inception Startup Grand Challenge 2025
  · Selected as one of the Korea Promising AI Startups 2025
  · Grand Prize Winner at Core Innovation Korea 2025
- 2023 · Winner of the CES 2023 Innovation Awards · Secured Additional Series A Investment
- 2022 · Secured Series A Investment
- 2021 · Secured Seed and Pre-Series A Investments
- 2020 · Company Founded

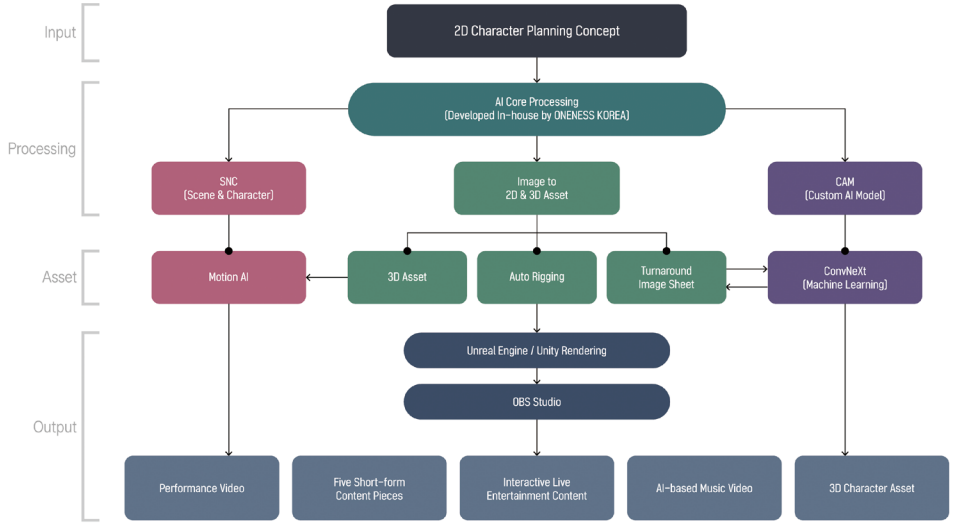
+82-70-5030-1300 / contact@ndotlight.com (CEO Jin-Young Park)

N.LIGHT

ONENESS KOREA Inc.

AI / IP Development / Animation / Content Creation

ONENESS KOREA is an AI-driven startup that has developed a proprietary Controllable AI Pipeline capable of overcoming the cost and production-time limitations of traditional VFX-based workflows, while addressing the inherent unpredictability of commercial AI models, such as output distortion and limited controllability. The platform enables the rapid creation of high-quality AI content with a level of creative precision and consistency that aligns closely with the original artistic vision.



Through this technology, ONENESS KOREA delivers AI-powered content production and B2B infrastructure solutions, while operating a business model that encompasses both premium advertising content for high-end brands and the creation of original intellectual property (IP), including films, animation, and other content formats.

- 2026 · Selected for the Early-Stage Startup Package and 2026 Global Corporate Collaboration Programs
- 2025 · Pre-A Investment Secured (Nautilus Investment: KRW 1.02 billion, Korea Credit Guarantee Fund: KRW 500 million)
  · Selected for the SME Technology Innovation Development Program
  · Selected for the 2025 Global Corporate Collaboration Program (NVIDIA)
- 2024 · Selected for the Korea Credit Guarantee Fund's Little Penguin Program
  · Received the Encouragement Award at the Seoul AI Scale-up IR Competition
- 2023 · Incorporated · Selected for TIPS
  · Seed Investment Secured (InnoStartup: KRW 160 million, Nautilus Investment: KRW 101 million)

jskim@oneness-korea.com (CEO Jin-Soo Kim)

Waiker Korea Co., Ltd.

AI / Capital-Market Data Infrastructure / Financial Data OS / AI Agents

Waiker is an AI Ready data infrastructure company solving the data bottleneck in capital markets. It normalizes, identifies, connects and validates fragmented source data including news, filings, market data and research, then deploys it through WAISOD in Feed, Publish and Agent modes. With commercial references at leading Korean securities firms, Waiker is expanding to global financial institutions through LSEG and Nasdaq channels.



- 2026 · Pursuing Nasdaq-based global expansion and securities-industry AI agent launch
- 2025 · Signed LSEG Data & Analytics Co-Selling partnership
- 2024 · Won CES 2024 AI Global Top 25 Innovation Award · Raised Pre-A funding
- 2023 · Established a Delaware entity and completed headquarters relocation (FLIP)
- 2022 · Selected for TIPS · Raised Seed funding · Won the Korea Patent Award
- 2021 · Selected as an outstanding startup by Google Korea
- 2020 · Founded Waiker and launched AI-based financial data business

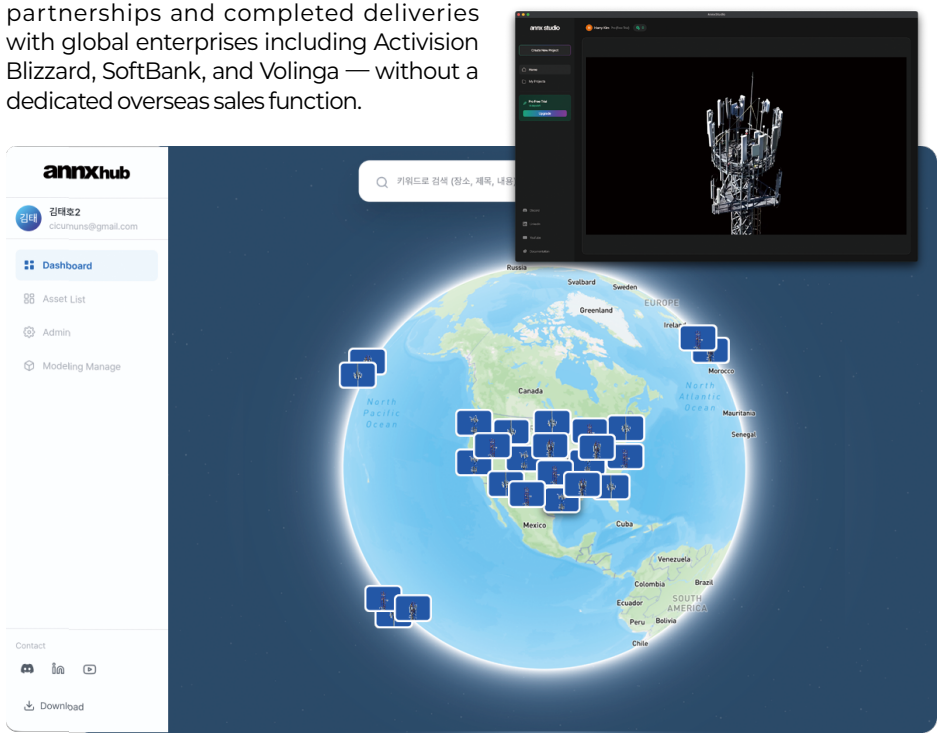
+82-10-4843-2182 / elvin.kj.h@waiker.ai (CEO Kyu-Jong Hwang)

waiker

EMX Co., Ltd.

AI / Spatial Computing / Content Digital Twin / High-fidelity Virtual Environment Reconstruction

EMX develops ANNX AI, a platform that processes images, video, and 360° footage to automatically reconstruct real-world spaces into high-precision 3D digital twins. Across industries including VFX, gaming, smart factory, and telecom infrastructure, ANNX AI reduces production time by up to 75% compared to conventional manual workflows. Built on world-class spatial reconstruction accuracy (LPIPS 0.037), EMX has secured partnerships and completed deliveries with global enterprises including Activision Blizzard, SoftBank, and Volinga — without a dedicated overseas sales function.



- 2025 · Delivery complete – Activision Blizzard · Official partnership signed – Volinga (Spain)
  · Delivery complete – CJ ENM Virtual Production Digital Twin
  · Patent filed – AI-based 3D space generation technology (Korea)
  · Grand Prize – 2025 R&D Matchup Challenge (Ministry of Science and ICT)
  · Pre-A round investment raised
  · Selected – Scale-up TIPS R&D
- 2024 · Founded EMX Co., Ltd.
  · Official partner selected – Activision Blizzard (US)
  · Selected – Deep-Tech TIPS · Seed round investment raised

emx

+82-2-6951-0070 / aniworks@emx.co.kr (CEO Sung-Gyu Lee)

JJ&COMPANIES Inc.

AI / Vessels / Offshore Plants / Climate Tech

JJ&COMPANIES is a specialized marine automation solution provider based on process control, AI, and software technologies.



Leveraging extensive expertise accumulated in high-value vessel control sectors such as LNG carriers and offshore plants, the company contributes to maritime decarbonization through the commercialization of integrated control systems for eco-friendly Fuel Gas Supply Systems (FGSS). JJ&COMPANIES aims to build a sustainable marine industry ecosystem by directly producing Sustainable Maritime Fuel (SMF) and establishing a total supply chain based on the supply and control of alternative fuels.

- 2026 · ISO 9001,14001 obtained · GBC China (Shanghai) signs contract
- 2025 · Innovation Premier 1000 Selection · Selected as Global Small Giants 1000+
- 2022 · TRY-ANGLE VIITS Acquisition of New Technology Certification (NET)
- 2021 · Acquisition of technical evaluation grade T-3 · TRY-ANGLE VIITS Gets First Class of Excellent Quality Software · TRY-ANGLE VIITS Gets First Class of Excellent Quality Software · Pre-A Investment
- 2020 · SEED Investment · Venture Merit Award – Minister of SMEs and Startups Commended
- 2019 · Establishment of a corporation

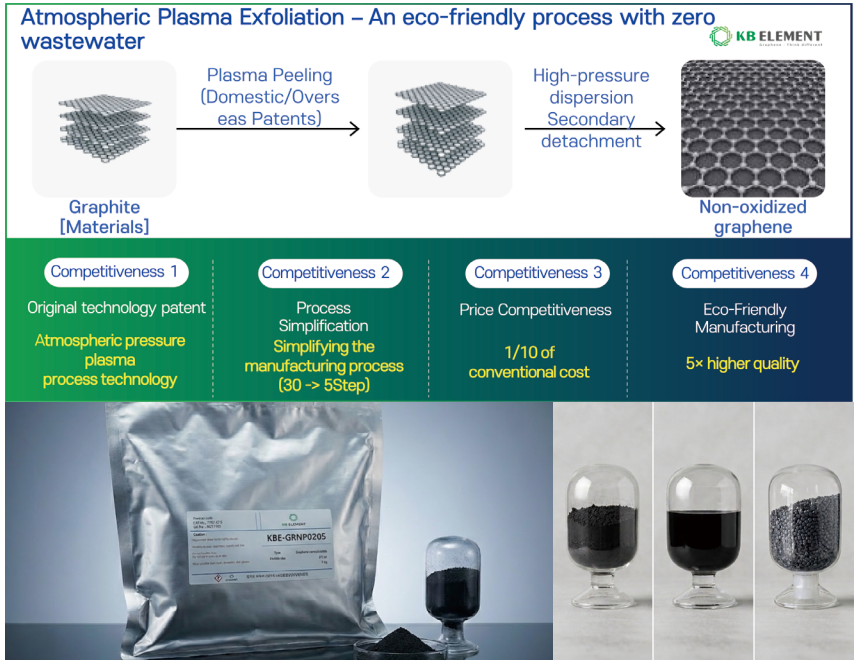
+82-507-1326-0457 / sales@jjandcompanies.com (CEO Joung-Ho Jeon)

JJ&COMPANIES

KB-ELEMENT Co., Ltd.

Non-oxidized Graphene / Dispersion Solution / High-performance Composite Materials

KB-ELEMENT mass-produces high-quality, non-oxidized graphene powder with an annual capacity of 21 tons using an atmospheric pressure plasma method. This eco-friendly process completely eliminates the use of chemical substances, simultaneously addressing environmental concerns and cost burdens to secure a strong price competitiveness.



Based on our proprietary and unrivaled graphene dispersion technology, we not only provide customized dispersion solutions but also develop and supply a wide range of high-performance applied composite materials, including masterbatches and coatings.

- 2025 · Certified as an Outstanding Enterprise for Labor Safety and Health by Gyeonggi-do
- 2024 · Selected for the K-Carbon Flagship Project – Fuel Cell Sector
- 2023 · Awarded the Prime Minister's Citation – New Materials Technology (KITIA)
- 2020 · Registered as an official vendor for Samsung Display and LG Display
  · Designated as a "Specialized Root Technology Enterprise" by the Ministry of Startups and SMEs (MSS)
- 2017 · Developed Graphene-Hybrid Technology · Obtained ISO 9001 and ISO 14001 Certifications
- 2016 · Incorporated as Legal Entity / Company Founded

KB ELEMENT

+82-31-948-2937 / marketing@kb-element.co.kr (CEO Kyoung-Jeong Bae)

Crosshub Inc.

AI / FinTech / Cybersecurity

Crosshub is a global identity verification and onboarding infrastructure company powered by AI and blockchain. We connect fragmented identity checks, credential validation, and financial access into a unified trust layer across countries and services. By combining DID/SSI, ZKP, and Voice AI-based voice security authentication, we help global users securely access services across borders.

IDBlock

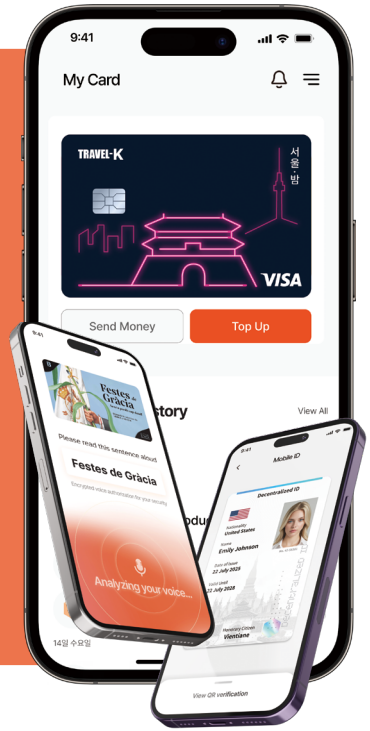
IDBlock is a digital identity verification infrastructure based on blockchain-powered DID/SSI and Zero-Knowledge Proofs (ZKP). It enables users to securely manage their identity and credential information and selectively submit only the required data for verification when accessing services.

Voice AI

Voice AI is a voice-based security authentication technology that allows users to verify their identity and authorize service access through voice utterances, without going through complex authentication procedures.

Travel-K

Travel-K is an integrated digital identity verification, prepaid card issuance, top-up, and payment service for foreign tourists visiting Korea. It enables foreign users to complete identity verification online, apply for and receive a prepaid card, deposit and top up funds, and use the card at domestic merchants.



2026 · Won the Grand Prize at Suwon.PANN IR Day
· Currently conducting a Seed Bridge round at a post-money valuation of USD 14.85M

2025 · Raised USD 533.9K in seed funding from four investors
· Completed the MVP development of IDBlock
· Received more than 20 awards, including the CES 2026 Best of Innovation Award and ministerial awards from the Ministry of SMEs and Startups and the Ministry of Science and ICT

2024 · Established Crosshub Inc.
· Secured USD 33.4K in angel investment

+82-2-780-9930 / crosshub@crosshub.kr (CEO Jae-Seol Kim)

CROSSHUB

Farm360.AI Agriculture Co., Ltd.

AI / Climate Tech / Robotics / Intelligent Cultivation Chamber Development

Farm360.AI develops and sells intelligent cultivation chambers that integrate AI, MOF (nanomaterials), and robotics technologies to produce highly functional plants with the standardized quality of manufactured goods.

By breaking away from conventional experience-based agriculture, Farm360.AI pursues the strict standardization of raw bio-materials, maximizing the content of target active ingredients while minimizing variation.



Furthermore, our comprehensive business scope encompasses vertical farming, plant factories, and cultivation equipment, extending all the way to the manufacturing, processing, and sales of functional foods.

2026 · Leased Gasan-dong pilot plant
· Completed development of mass-production prototypes

2025 · Completed construction of Iksan food processing plant
· Pre-A round (2.8 Billion WON)

2024 · Acquired exclusive MOF nano-material patent license from KRICT
· Established in-house R&D center
· Seed round (3 Billion WON)

2023 · Company established

FARM 360 AI

+82-2-6241-8531 / injong@farm360.ai (CEO In-Jong Rhee)

ProxiHealthcare Inc.

AI / Healthcare / Oral Care / Medical Devices /
World's First Real-Time Fouling Detection Technology

ProxiHealthcare Inc. is a bioelectric platform company that leverages its proprietary microcurrent-based, non-contact biofilm control technology, BEi (Bioelectric Intelligence). The company's core operations are divided into healthcare and marine businesses.



We operate a healthcare business encompassing Great Gums™ (clinically proven 92% improvement in periodontal disease), CellCura™ (34% cell regeneration and 8.5x deep cleansing), and medical devices (FDA 510(k) rhinitis treatment pipeline), alongside a marine business featuring SeeSea™, an eco-friendly biofilm detection and prevention solution for vessels.

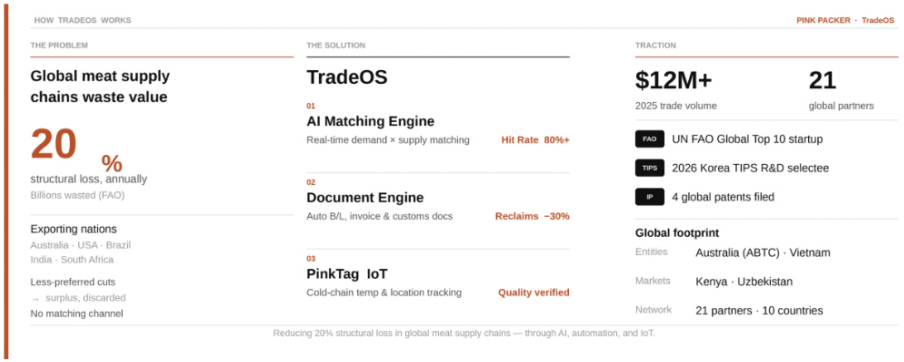
- 2026 · Secured 154 global patents - surpassed KRW 14 billion in cumulative revenue
- 2024 · Established U.S. subsidiary Great Gums Inc. in San Francisco
- 2022 · Built out patent portfolio in HVAC (cooling and air conditioning) applications
- 2021 · Commenced sales of Great Gums™ · Initiated R&D on marine biofouling prevention; filed first patent
- 2020 · Obtained FDA and CE certifications
  · Launched the world's first Bioelectric (BEi™) toothbrush Closed Seed funding round
- 2019 · ProxiHealthcare Inc. established

+82-2-713-9153 / office@proxihealthcare.com (CEO Young-Wook Kim)

PinkPacker Inc.

AI / Food Tech / Global Supply Chain / Cold-Chain IoT

PinkPacker is an AI-poweredB2B meat trading platform tackling the 20% structural loss embedded in globalmeat supply chains. Our proprietary TradeOS unifies an AI matching engine, adocument automation engine, and PinkTag (IoT freshness tracking) to connectsurplus less-preferred cuts in exporting nations with real demand in importingmarkets. With $12M+ in 2025 trade volume, field validation across Korea,Vietnam, Kenya and Uzbekistan, selection as a UN FAO Global Top 10 startup,entities in Australia and Vietnam, and 4 global patents filed, we arerebuilding how meat moves across borders.



TradeOS is a global meat tradeoperating system that unifies three engines — AI Matching, Document Automation,and PinkTag (IoT freshness tracking) — to connect less-preferred cuts fromexporting nations with preferred-cut demand in importing markets, in real time.Switch B/L logistics and FAO-standard document automation remove customs risk,while Pink Tag sensors verify quality from slaughterhouse to point of sale.

- 2026 · Korea TIPS R&D selected · Vietnam entity established
  · Uzbekistan market entry · 4 patents filed
- 2025 · UN FAO Global Top 10 startup selected (Rome HQ)·Kenya field validation completed
  · Seed investment closed · Australia entity established (ABTC Pty Ltd)
  · Vietnam MOU signed · Revenue KRW 1.6B achieved · PinkTag IoT prototype completed
- 2024 · PinkPacker Inc. founded · Launched global meat less-preferred-cut matching business
  · TradeOS 1.0 launched · Switch B/L system built · 4 patents filed

+82-10-7222-8465 / ryu@pinkpacker.com (CEO Jeong Jin)

2025-2026

Korea Frontier

Company Directory

C4IR Korea Website

Korea Centre for the Fourth Industrial Revolution

경기도 GYEONGGI-DO

GBSA 경기도경제과학진흥원