

AX COMPLETES, DX CONNECTS

A X A N D I L J O O
I L J O O G n S ✦ I
C O M P L E T E S N
I L J O O ✦ G n S ✦
D X C O N N E C T S
F O R A X I L J O O
G ✦ S A N E W S A I

AX COMPLETES

DX CONNECTS

AX COMPLETES, DX CONNECTS

AI

Big Data

IoT

Cloud

Digital twin

Design

A X A N D I L J O O

AX Completes, DX Connects

EVEN LEADERS NEED LEADERS

Even in the era of digital transformation, great leaders need experienced leaders.

ILJOO GnS Co., Ltd., as a creative IT leader, realizes business visions through technology.

CONTENTS.



Company Overview

Company Introduction

1. Company Overview & History
2. Organization Chart
3. Solutions & Clients

Core Competencies

Technical Capabilities

1. Technologies
2. Business Areas
3. Solutions & Platforms

Project Experience

Project Experience

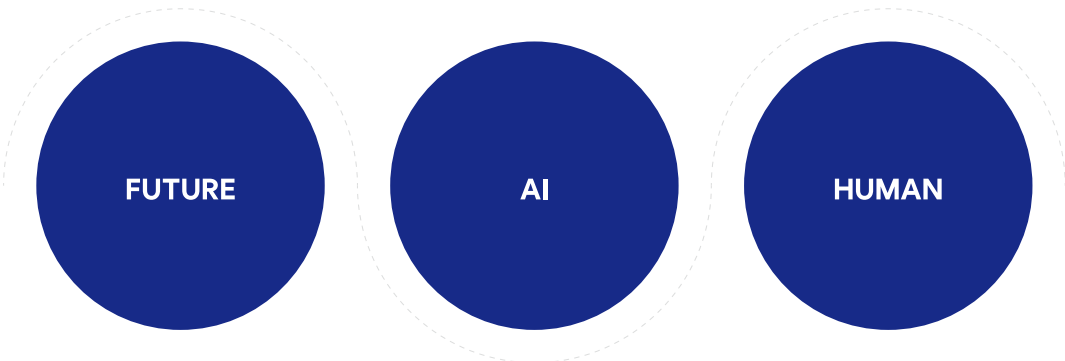


AX Completes, DX Connects

ILJOO Gns Co., Ltd. delivers new value
through AX & DX technologies that meet evolving market demands
in the era of digital transformation.

About

We develop ICT convergence services and provide consulting for diverse sectors including energy, manufacturing, safety, and public services, delivering competitive solutions based on AI, Big Data, IoT, Cloud, and Digital Twin technologies.



The diagram consists of three solid dark blue circles arranged horizontally. Each circle is enclosed within a larger, dashed light green circle. A horizontal dashed line extends from the left edge of the first dashed circle. The word 'FUTURE' is centered in white capital letters within the first solid circle. The word 'AI' is centered in white capital letters within the second solid circle. The word 'HUMAN' is centered in white capital letters within the third solid circle.

FUTURE

AI

HUMAN

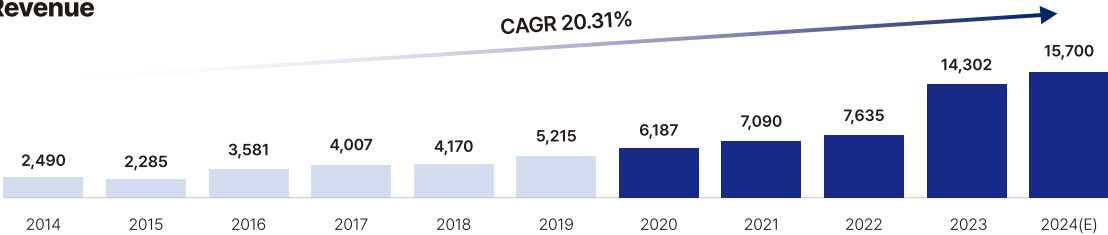
Company Overview & History

Company Overview



CEO	Jungyeop Kim
Employees	114 (as of January 2026; 99 employees excluding affiliates)
Founded	June 29, 2006
Headquarters	3F, Cheongho Bldg, 10-1, Sajikbuk-ro, Dongnae-gu, Busan
Future Tech Lab	6F, 21 Sajikbuk-ro, Dongnae-gu, Busan
Design Lab	5F, 10-1 Seoksaro, Busan
Energy Lab	114, 680 Bitgaram-ro, Naju, Jeollanam-do
Ulsan Branch	507, 16 Techno Industrial Rd, Nam-gu, Ulsan
Changwon Branch	404, Bldg 6, 21 Bongbok 7-gil, Masanhoewon-gu, Changwon
Gyeongin Branch	6-19, Munemi-ro 447beon-gil, Bupyeong-gu, Incheon

Revenue



2006 – 2010

Shipbuilding & Maritime ICT Entry

- 2006 **Established ILJOO Gns Co., Ltd.** ★
Built Shipbuilding System (Sungdong S&M)
- 2008 IT Outsourcing for Sungdong S&M
- 2009 **Received Minister's Award (ICT)** ★
Established Corporate R&D Center
- 2010 **Korea SW Competitiveness Award (9th)** ★
(Korea Software Industry Association, ERP/SCM)

2011 – 2020

Smart Manufacturing Expansion

- 2011 Relocated HQ (Busan)
- 2013 ICT Construction License
- 2014 Selected as Smart Factory Solution Provider (KCCI)
- 2016 **Best Smart Factory Case (Samsung, Dongjin Anotech)** ★
- 2017 PTC Advanced Service Partner
HP Partner Supplier Agreement Signed
- 2018 **Busan Hidden Champion Company** ★
Established T-Hub Co., Ltd. (IoT)
- 2019 Mitsubishi e-Factory Partner
Member, Korea Smart Manufacturing Association
Smart City Alliance Member
- 2020 **Minister's Award (Innovation)** ★
Busan Leading Company (IIS) ★

For diverse clients in energy, manufacturing, safety, and public sectors,
we deliver competitive solutions based on AI, Big Data, IoT, Cloud, and Digital Twin technologies.

Key Certifications



- Minister's Award (ICT SME)
- Korea SW Competitiveness Award (9th)
Excellence Award (ERP/SCM/CRM, KOSA)
- New Technology Innovation Award (MSS)
- Smart Factory Award (Industrial IoT Innovation)
- Commendation, Busan Economic Promotion Agency
- Busan Leading Company & NIPA Award
- Excellent Growth Service Company Award (Busan)
- Global IT Design Award 2024
- Busan City Council Chairman's Award
- Web Award Korea Grand Prize (AI Service)
- Minister's Commendation (MSS)
- Presidential Industrial Medal (2025)
- Excellent Growth Service Company Award (Busan)
- Web Award Korea Grand Prize (IT Service)



- Innovative SME
- QMS Certification
- Software Registration
- ICT Construction License
- Industrial Design Certification
- R&D Center Certification
- Venture Company Certification
- Busan Hidden Champion
- SW Competitiveness Award
- Legend 50+ Company
- Youth-Friendly Company (Busan)
- SEDIA Membership
- Busan Excellent Service Company
- Innovative Growth Venture
- Busan Anchor Company
- Family-Friendly Certification
- AI Factory Specialist
- Outstanding Employer 2025
- Busan Excellent Company

2021 – Present

Advancing as an AX, DX & ESG Specialist

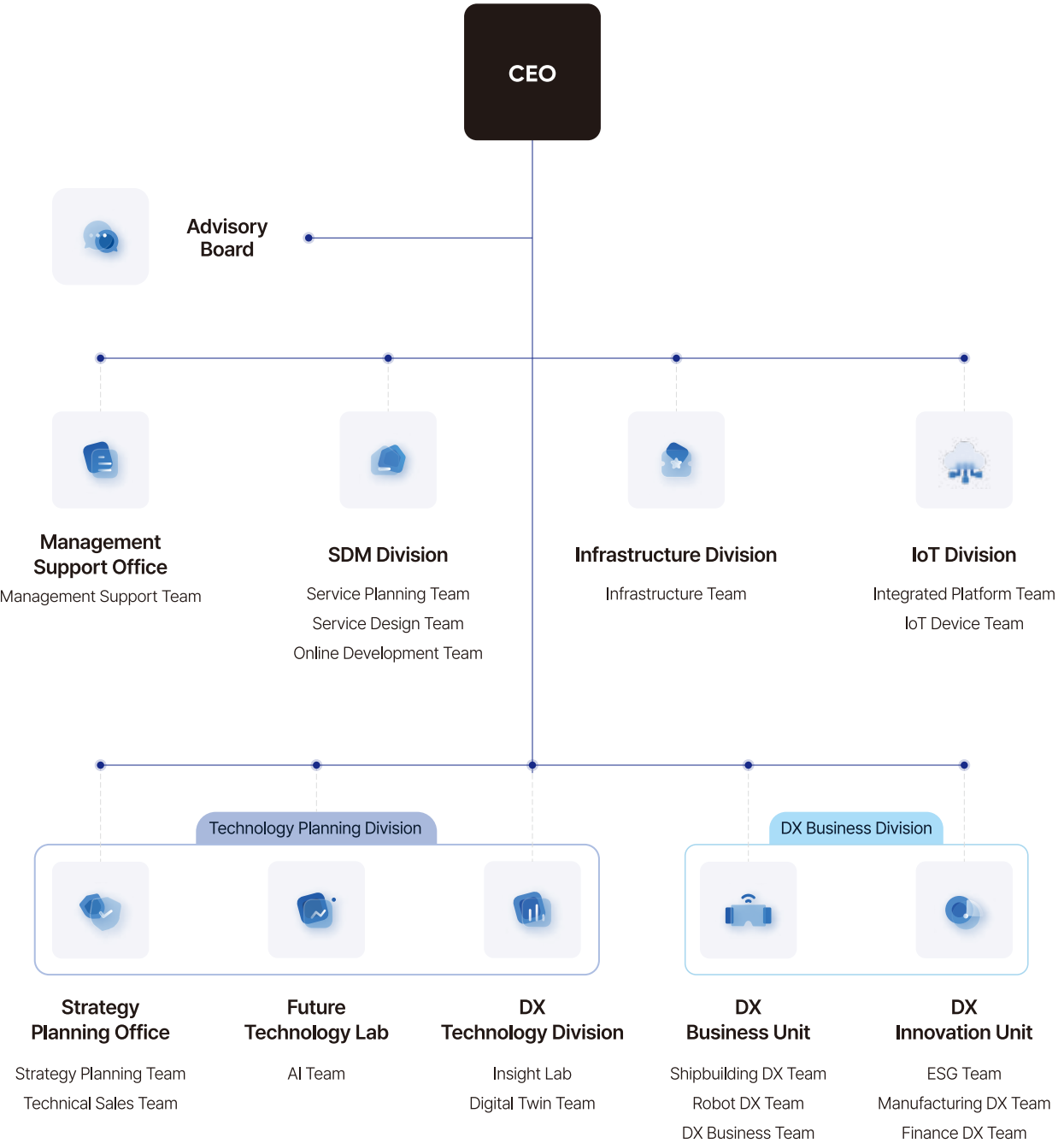
- 2021** Smart Factory Award (Industrial IoT Innovation)
KEPCO Energy Valley Investment Agreement
Certified R&D Service Company (MSIT)
Busan Excellent Service Company ★
- 2022** Nokia Partner (5G Devices & Services)
Microsoft MRPP Partner
- 2023** Busan Industry-Academia Branch (#73)
Busan Leading Company & NIPA Award
- 2024** MOU with KECA (Safety Compliance SW)
Legend 50+ Project (MSS) ★
Certified Design Company (KIDP)
Founding Member, KAMPA
Busan City Council Chairman's Award
Web Award Korea Grand Prize (AI Service)
Technology Credit Rating TI-2 (Excellent) ★

- 2025** Busan Anchor Company "Manuicorn"
Youth Employment Excellence Company (MOEL, MSS)
Energy Service Company (KEMCO)
Regional Representative Company (KICT) ★
AI Factory Specialist (KEIT) ★
Presidential Industrial Medal (2025) ★
Web Award Korea Grand Prize (IT Service)
- 2026** Busan Excellent Company
Youth-Friendly Company (Busan)

AX Transformation Company

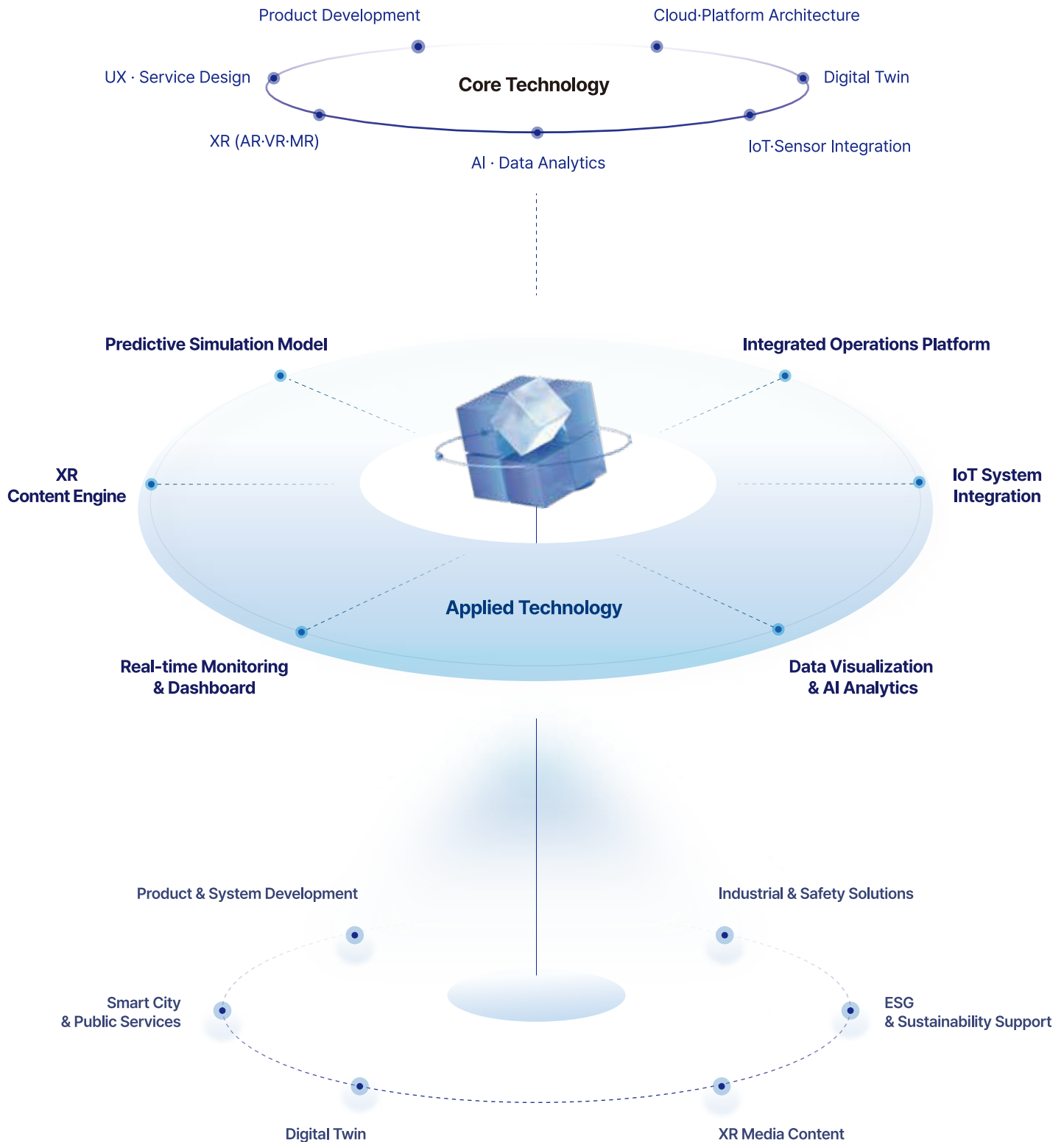
Organization chart

ILJOO GnS Co., Ltd. specializes in digital transformation, with expert teams working in synergy.
We drive continuous innovation and growth across diverse ICT business areas.



ILJOO Gns Co., Ltd. delivers smart solutions across industries with core strengths in AI, Big Data, IoT, Cloud, Digital Twin, and Design.

These technologies are seamlessly integrated across energy, manufacturing, safety, and public sectors, driving customized digital transformation for our clients.



Intellectual Property Portfolio

Software Registration

Shipbuilding Collaboration System	2008.05.16	SMART-IESG	2023.01.03
Shipbuilding Information System	2008.05.16	SMART-XR (XR Content)	2023.01.06
Steel Management System	2009.07.06	FARM-ICLR (Agri-Energy Monitoring)	2023.03.22
Block Production Management System	2009.07.06	MOAI Hybrid V1.0	2023.10.24
Web-based Steel System	2010.05.24	Vision Edge Server	2023.12.11
Smart EMS (Energy Monitoring)	2018.12.07	Agri-PV Operation System	2023.12.20
Smart Production System	2019.03.13	MUST XR (HoloLens2 XR Solution)	2024.01.04
Dock Planning System	2019.06.10	SafeWiz	2024.03.25
Smart HMI	2019.10.23	NuclearTwinX (Nuclear Digital Twin)	2024.11.01
Smart MES	2019.10.23	SMART BI	2024.11.13
Smart Web	2021.07.19	BlueSpot Parking Manager	2024.12.03
SMART-PIP (Pipe Management)	2021.07.19	PARKDIAN	2025.11.11
Smart EIFM (Energy IoT Platform)	2021.09.14	SmartSafetyCellView	2025.11.21
Smart IEMS	2021.09.14	PIIEP AUTH (Energy Portal Auth Server)	2025.11.24
Smart FEMS	2021.09.14	PIIEP (Energy Portal)	2025.11.24
Smart IEDGE	2021.09.14	eFLOWS	2025.12.03
Robot Production System	2021.12.14	eKPIs	2025.12.03
Work Hour Management System	2022.04.12	Hansung Edge Server	2025.12.03
Smart Factory Security System	2022.11.04	Bucheon Foundry Edge Server	2025.12.03

Solution Copyrights



Shipbuilding Information System	Steel Management System	Block Production Management System	Web-based Steel System Package
Smart EMS	Dock Planning System	Smart HMI	Digital Pen Solution
Shipbuilding Collaboration System	Smart Production Management System	Smart MES	...

Patent Applications

Welding Monitoring System with IR Reduction Camera	Patent Pending	AI-based ESS Energy System	Patent Pending
Smart Asset Remote Management System	Patent Pending	Smart Factory (Video Processing)	Patent Pending
AI-based Industrial Safety Risk Standardization System	Patent Pending	Smart Factory (Inventory Tracking)	Patent Pending
Blockchain-based Solar Investment Platform	Patent Pending	AI-based Flood Prediction & Alert Platform	Patent Pending
Blockchain-based Power Plant Investment Method & Program Storage Medium	Patent Pending	Shipbuilding Visualization System	Patents Registered
Smart Traditional Market Platform	Patent Pending	Steel Management (Multi-Shipyards)	Patents Registered
5G-enabled Digital Twin for Manufacturing	Patent Pending	AI Vision Defect Detection	Patents Registered
IoT-based Energy Management Platform	Patent Pending	AI Vision Inspection	Patents Registered
MR-based Training & Collaboration System	Patent Pending	Energy Map Tool (Casting)	Patents Registered
AI-based HVAC Prediction System	Patent Pending	Smart Market Prediction	Patents Registered
Digital Twin-based Virtual Nuclear Platform	Patent Pending	Smart Market Platform	Patents Registered
Solar Power Control System	Patent Pending	Flood Barrier	Patents Registered
Solar Fault Detection Device	Patent Pending	EV Battery Gas Sensor	Patents Registered
Non-contact Flood Sensor & Alert System	Patent Pending	5G Manufacturing Monitoring	Patents Registered
Energy Flow Design Tool (Heat Treatment)	Patent Pending	Gait-based Health Prediction	Patents Registered
Energy Flow Design Tool (Forming Process)	Patent Pending	Solar-powered Wildfire Detection & Tracking System	Patents Registered
Battery Fire Early Detection Method	Patent Pending		

ILJOO GnS Co., Ltd. grows with its clients.

ILJOO GnS Co., Ltd. provides professional IT services across diverse industries, committed to delivering the highest technology and customer satisfaction.

12

Shipbuilding & Maritime

					
					
					
			...	...	...

Automotive · EV · Semiconductor

				
				
				...

Finance & Public Sector

Energy & Resources

				
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Chemical & Others

				
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Key Partners

				
				...

MOU Partners

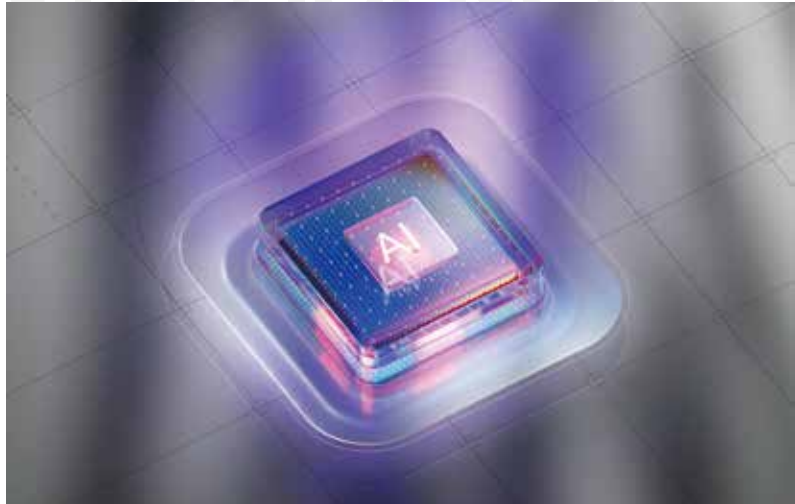
Pusan Nat'l Univ., Korea Maritime & Ocean Univ., Pukyong Nat'l Univ., Kyungnam Univ., Busan Inst. of Sci. & Tech., Busan Women's College, Tongmyong Univ., Dong-Eui Univ., Dongseo Univ., Busan Univ. of Foreign Studies

Technologies

ARTIFICIAL INTELLIGENCE

Artificial Intelligence

- AI Image Detection (CNN)
- Time-Series Prediction (RNN)
- NLP Classification (NLP)
- LLM-based QA System (RAG)



ILJOO GnS Co., Ltd.'s AI technologies leveraging CNN, RNN, NLP, and RAG drive cost savings, energy efficiency, and competitiveness.

DIGITAL TWIN

Digital Twin

- DT Optimization Modeling
- Digital Twin Platform
- Data Collection & Integration



With in-house 3D models and digital twin expertise, we deliver realistic simulations that drive smart factory transformation.

ARTIFICIAL INTELLIGENCE / INTERNET OF THINGS DIGITAL TWIN / SERVICE DESIGN & MARKETING

14

INTERNET OF THINGS

Internet of Things

- IoT Web, App
- IoT Platform
- IoT Hub
- IoT Device



Through the convergence of IoT and AI, we deliver integrated platforms for automation and intelligent operations.

SERVICE DESIGN & MARKETING

Service Design Marketing

- Design
- UX/UI
- Brand
- Product
- Media
- Marketing



From brand strategy to UX/UI design and content creation, we maximize user engagement and business value.

Business Areas

15

Smart Manufacturing Innovation

Smart Factory

- ERP & MES Solutions for Manufacturing
- Smart Factory Deployment & Expansion
- 50+ Smart Factory Projects with ERP/MES Implementation & Maintenance



Core IT, OT & AT Technologies
(Automation, Equipment, Interfaces, AGV)

Shipbuilding & Marine ICT

Shipbuilding and marine ICT

- Only Shipbuilding & Offshore ICT Specialist in Korea
- Development Partner for Top 3 Korean Shipbuilders
- ERP & MES for Shipbuilding & Equipment
- Overseas Shipyard Systems (US, China, Singapore)



Strong Expertise in Shipbuilding Industry
IT Support for Business Goals



Energy Optimization Models
Maximize efficiency & reduce carbon emissions



Verified by KOSA, Smart-ERP for Shipbuilding
10+ Years in Mid/Large Shipyards
Optimized for Current Market



Real-time Process Analysis & Optimization (AI)



Shipbuilding & Marine ICT Expertise
Tailored Solutions & Efficient Operations

Smart City

Smart City service

- LX Collaboration Project
- Busan EDC Pre-CPS & Smart City Lab
- Pilot Projects (Uljugun, Sasang-gu)
- Smart Home Solution (Hubzen)



Smart Products for Home, Safety, Admin & Healthcare
(Hubzen360, Loggerzen) Smart Building Solutions



Representative ICT company in Busan-Ulsan-Gyeongnam
EDC R&D projects (with K-Water) & Smart City Lab
Proven leadership in smart city deployment and operations



In-house solutions for smart cities,
including power-free warehouse systems and smart lockers

Smart ESG

Occupational Safety and Health

- SafeWiz, Parkdian, and hatna Solutions
for environmental protection,
efficiency, and social responsibility



Risk Assessment-based Solution "SafeWiz"
for Serious Accident Act Compliance & Safety Management



Automated Safety Reports & Templates
Reduce Time and Costs in Safety Management



AI-based EV Fire Detection System
Early Detection in Parking Areas

Solutions & Platforms

SMART MES

Real-time Energy Management System for monitoring and optimization

Enhances efficiency, reduces costs, and improves competitiveness



- ✓ Production Monitoring
- ✓ Process Data Analysis
- ✓ Work Instruction Management
- ✓ Equipment Management
- ✓ Quality Management (QMS)
- ✓ Inventory Management (WMS)

SMART ERP

Smart ERP for shipbuilding, supporting ETO, MTO, and ATO production models

Integrates sales, production, materials, quality, maintenance, and HSE management

- ✓ Sales Management
- ✓ Production Management
- ✓ Materials Management
- ✓ Quality Management
- ✓ Maintenance Management
- ✓ Finance Management



ENOV

ENOV is an energy management system that monitors and optimizes industrial energy use in real time
Integrates equipment and energy data to maximize efficiency and minimize unnecessary consumption



					
Smart Metering Module	OPC-UA Communication	Responsive Web	Custom Publishing	Test API Integration	Stateless Architecture

☒ Peak Demand Alerts (Power/Gas)

☒ Time-based Energy & Cost Analysis

☒ Power Quality Monitoring

☒ Peak Demand Monitoring

☒ Energy Monitoring by Process/Line

MUST DT

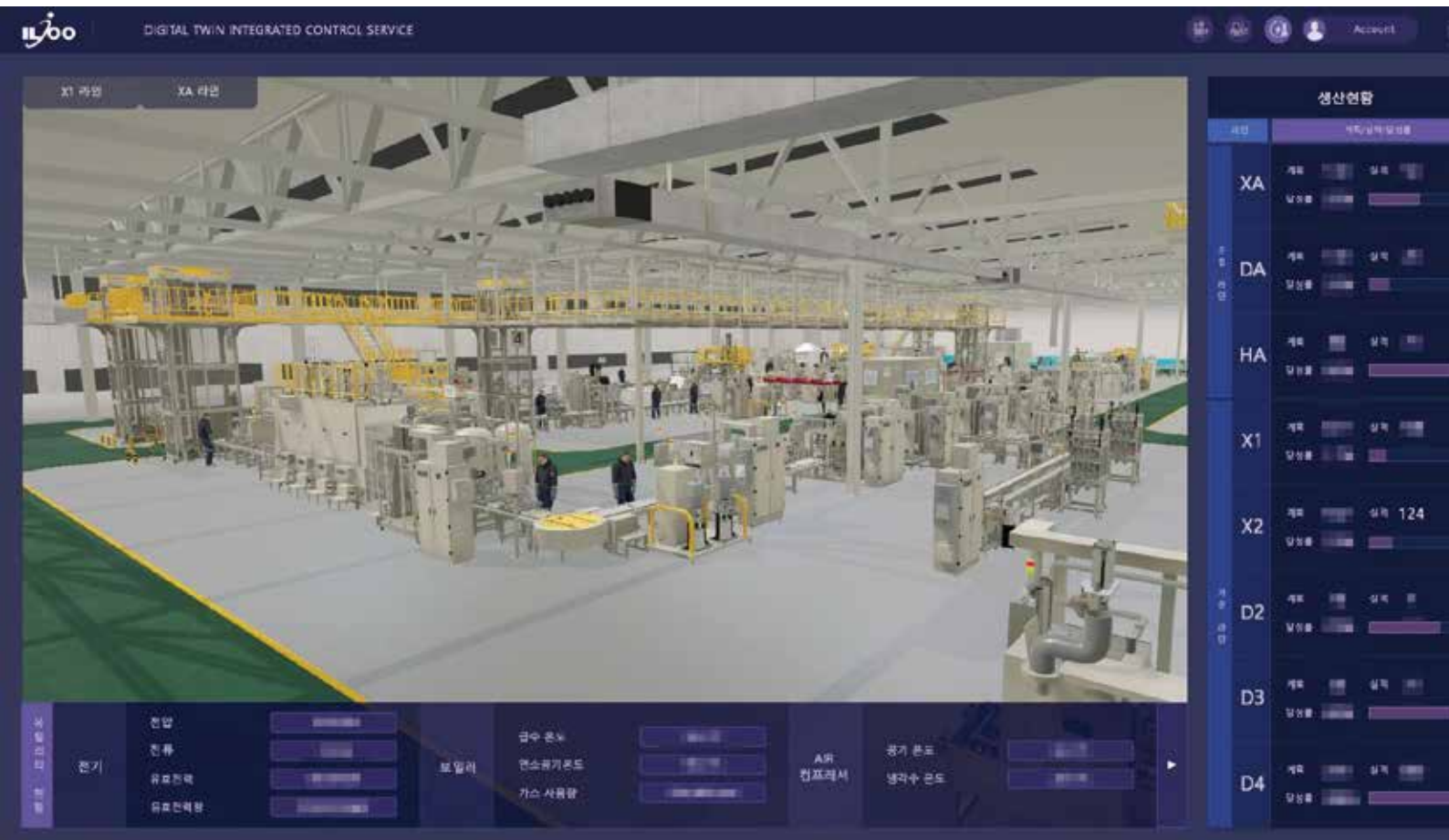
Multi-User Support Training System Digital Twin

Digital twin system replicating equipment, processes, and operations in a virtual environment

Real-time monitoring through integrated IoT data collection and analysis

Visualization of all processes for integrated management, optimization, and simulation

- Concurrent review & coordination in a virtual environment for better collaboration and decisions
- Simulation of time, workforce, and equipment to minimize resource waste
- Visualized data for early anomaly detection and rapid response



✓ 28GHz & Private 5G Industrial DT

✓ Regional Digital Innovation DT

✓ Autonomous Smart Factory DT

✓ Metaverse-based Industrial Complex DT



XR-based multi-user solution enabling real-time collaboration and enhanced training beyond VR
Hologram technology combining real environments and 3D models for realistic, immersive education
Interactive learning experience with observation, hands-on practice, and knowledge sharing



Immersive Experience



Improved Training Effectiveness



Wide Scalability



- ✓ Mixed reality multi-user training in a shared environment
- ✓ Realistic 3D virtual models similar to real-world conditions
- ✓ Real-time interaction, model control, and collaborative training
- ✓ Rapid skill development for beginners with field-ready training support
- ✓ User-centric hybrid training applicable across various industries
- ✓ Next-generation immersive 3D training experience

safewiz pro Risk Assessment-based Safety Management System

Risk assessment-based safety solution for major accident prevention and standardized safety management
Integrated management of safety goals, risk assessments, and emergency response via real-time dashboards
Tracking of training and inspections to support continuous improvement and strengthen on-site safety



User Convenience

- ✓ Easy UX/UI with templates
- ✓ Simple workflows via web & app

Regulatory Compliance

- ✓ Proactive Compliance with Safety Regulations
- ✓ PDCA-based safety management

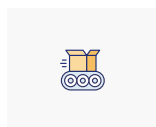
Prevention System

- ✓ Accident prevention & emergency response
- ✓ Real-time monitoring

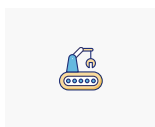
Time & Cost Efficiency

- ✓ Reduced safety costs & improved productivity
- ✓ Automated reports & templates

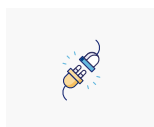
Applicable Industries & Sectors



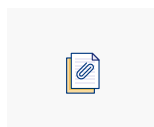
Manufacturing



Construction



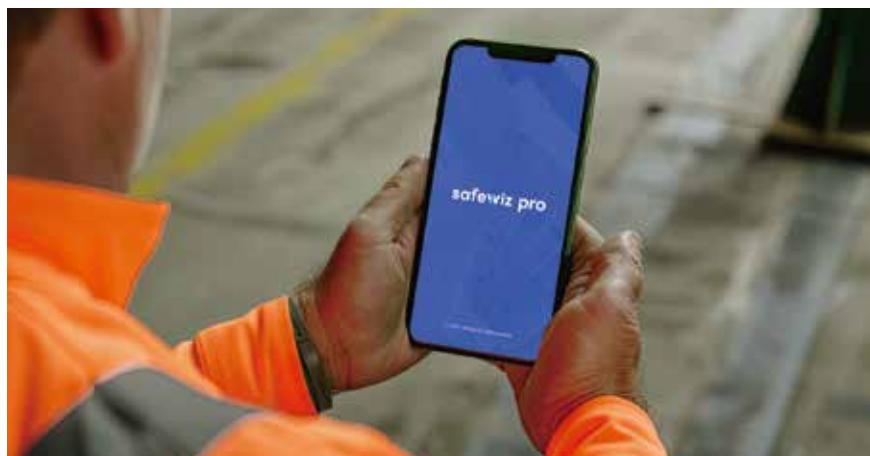
Electrical Contractors



Public Sector



Other Services



ISO 45001-based HSE Integrated Management Solution

Integrated safety management and compliance system based on ISO 45001

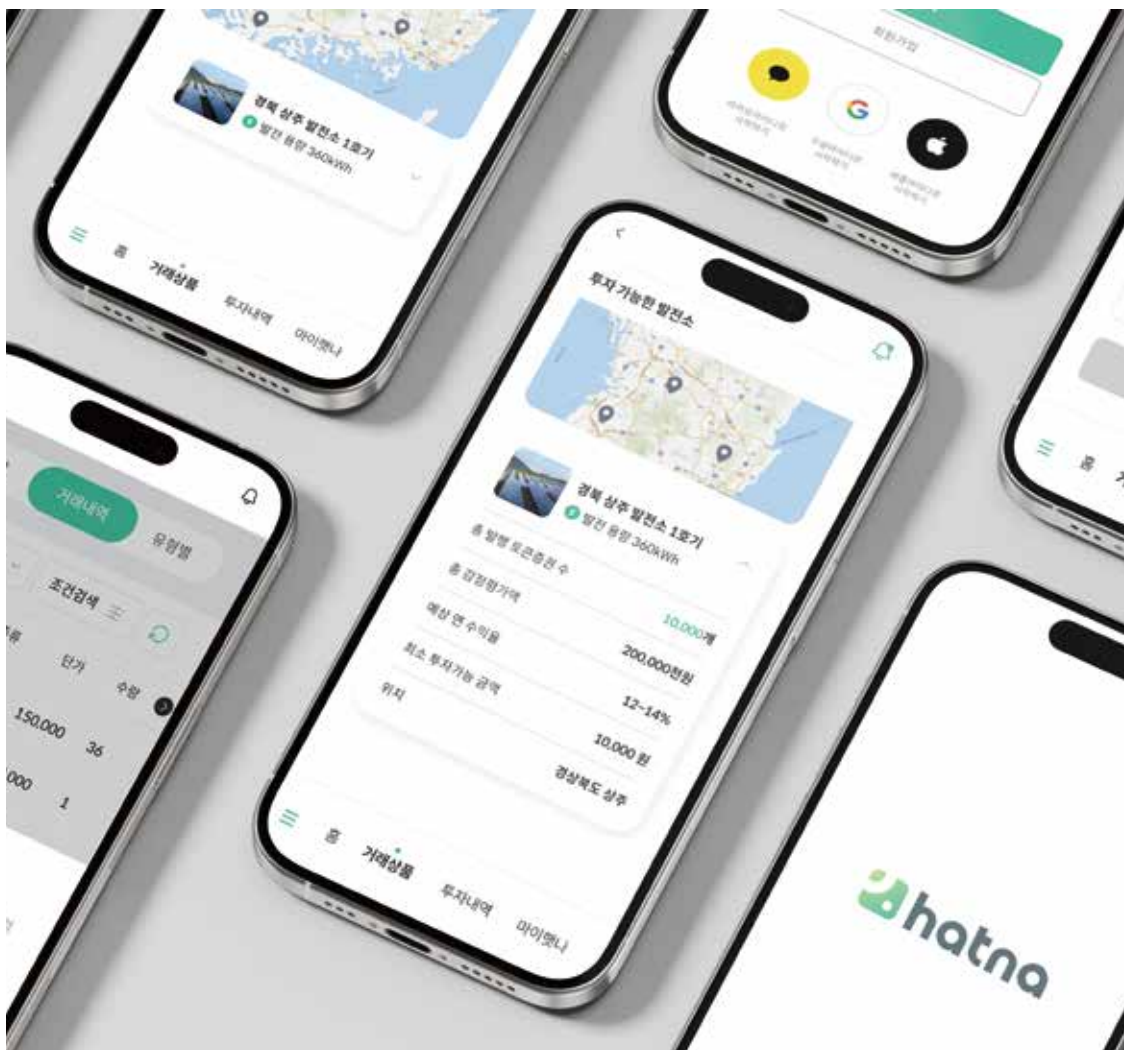
Smart Industrial Safety Platform safewiz pro

Web & mobile-based solution for risk reduction, safety inspections, and emergency response

hatna Blockchain-based Renewable Energy Investment Platform

Digitizes renewable energy assets (e.g., solar) into digital securities

Enables public participation in small-scale, eco-friendly energy investments



hatna, a value-driven eco-friendly platform, promotes sustainable investment for future generations
Offers fractional investment solutions accessible to the public



Community-owned Power Plants

- ✓ Fractional investment with 30%+ allocation to local residents
- ✓ Expansion in Jeonnam & Gyeongnam via hatna platform

Blockchain-based Trust & Transparency

- ✓ Stable returns based on power plant revenue
- ✓ Tokenized ownership secured by blockchain

TEAMS-AI : AI Authoring Tool

Image labeling tool with multi-format support and analytics to improve accuracy and efficiency

Supports safety and high-precision data building for shipbuilding, offshore, and electrical work environments



- ✓ Workflow Automation
- ✓ Quality Inspection Features
- ✓ All-in-one Labeling Process
- ✓ Multi-format & Multi-type Support
- ✓ Enhanced Reporting
- ✓ Shortcut & Task Management Support

Enhanced Quality Inspection & Reporting

- Ensures labeling accuracy with advanced quality checks
- Provides performance and quality analytics

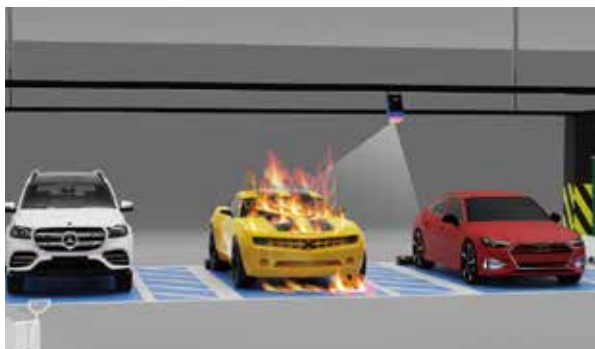
Multi-format Support & Project Management

- Supports diverse labeling formats for flexible workflows
- Task-based project management for efficient collaboration





AI-based video and sensor analysis for monitoring EV and accessible parking spaces
Early detection and prediction of lithium battery fires to prevent fire spread



EV Fire Detection System



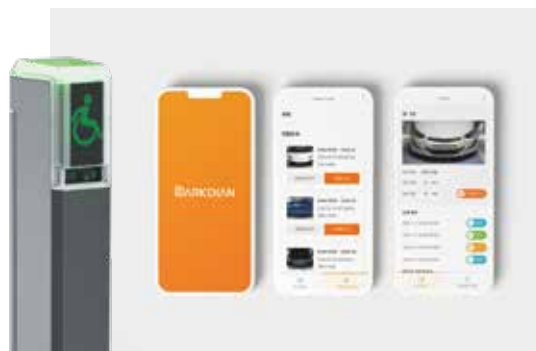
AI-based monitoring for EV parking spaces
Simultaneous monitoring of two parking zones

- ✓ Fire Detection
- ✓ EV Vehicle Identification
- ✓ Fire Spread Prevention
- ✓ Parking & System Management

Accessible Parking Management System

AI-based monitoring of accessible parking spaces
Simultaneous monitoring of two parking zones

- ✓ Vehicle Identification
- ✓ Parking & System Management
- ✓ Violation Alerts
- ✓ Penalty Enforcement



Lithium Battery Off-gas Detection System



Real-time early detection and prediction of battery fire signs (1st VENT stage)

- ✓ Flexible Installation
- ✓ Wide-area Monitoring
- ✓ High Detection Accuracy
- ✓ Multi-environment Operation

Fire Spread Barrier System

Prevents heat and flames from spreading to adjacent vehicles

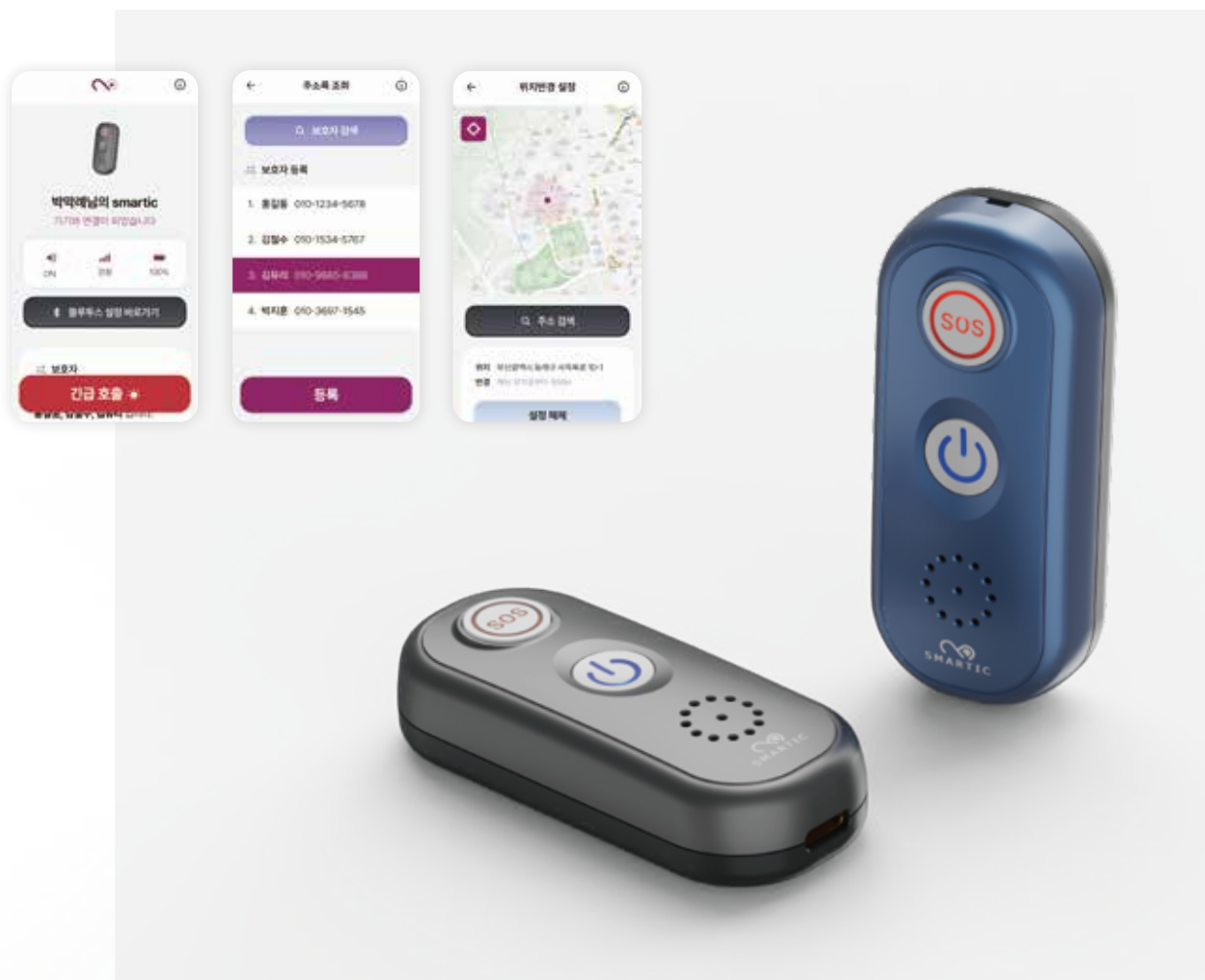
- ✓ Heat-reactive
- ✓ Fire Spread Prevention
- ✓ Verified Stability
- ✓ Multi-use Application





6-axis sensor-based real-time fall detection and AI gait analysis for elderly health prediction

Next-gen silver care solution with real-time monitoring via web and app



SOS Button

Real-time GPS Tracking

Voice Guidance

Smartic Senior Life & Safety Management Platform

Gait Data Collection

- ✓ Tracks steps, stride, and walking speed
- ✓ Personalized health monitoring

Fall Detection

- ✓ Motion & impact detection (X, Y, Z sensors)
- ✓ High-accuracy detection

Activity Zone Alerts

- ✓ Configurable activity zones
- ✓ Auto alerts on exit

Emergency Response

- ✓ Time-based routing
- ✓ Caregiver / Guardian / 119

Remote-controlled Safety Equipment Locker

Remote-controlled solution for efficient safety equipment management and rapid emergency response
Applicable to nuclear, wildfire, and cultural protection zones



- ✓ Inventory & Internal Environment Monitoring
- ✓ Temperature & Humidity Control (Peltier Module)
- ✓ Cloud-based Control
- ✓ 5-inch Touch LCD UI & Door Control

Power-free Warehouse System

Solution for safe storage and efficient management of emergency supplies without power
Solar-powered system ensuring continuous availability of equipment



- ✓ Real-time monitoring of items & device status
- ✓ Auto ventilation via temperature & humidity sensing
- ✓ Alerts via temp/humidity, motion & door sensors
- ✓ RFID-based fast & accurate item tracking

Data Acquisition Unit (RTU)

Multi-energy data acquisition device with carbon monitoring capability
Converts collected data into direct and indirect greenhouse gas emissions



- ✓ Data collection via multiple interfaces
- ✓ Flexible PCB design
- ✓ Cloud DB transmission
- ✓ Carbon emission monitoring & target tracking
- ✓ Web & app-based monitoring and control

Industrial Kiosk

User-centric design and durable structure for industrial environments

Ergonomic design for optimized workflow



- ✓ Touch monitor & high-performance CPU
- ✓ Durable body with mobility (casters)
- ✓ Suitable for manufacturing sites and logistics warehouses

28

Barrier-free Kiosk

AIoT-based solution for real-time disaster information sharing

Accessible design for easy use, including wheelchair access



- ✓ Adjustable risk levels in emergencies
- ✓ NFC-based ID authentication & secure data transfer
- ✓ Storage, supply & retrieval via vending system
- ✓ Remote door control via mobile

Sliding AR

Smart solution with intuitive information through seamless sliding display

Applicable to tourism, public spaces, museums, and showrooms



- ✓ Sliding screen transitions
- ✓ Custom content (image, video, 3D)
- ✓ Touch & gesture interaction
- ✓ Applicable across industries

Project Experience



Custom AI Solution Development & Deployment Project



Uljugun Disaster Warehouse Inventory
& Inspection Management



AI-based Solar Power Optimization System



K-water Big Data Platform & Portal Development



Full-cycle Manufacturing Process
Optimization for SMEs (Root Industry)



IoT-based Smart Thermal Energy Meter
& Integrated Energy Management Development



Solar Power Investment Platform 'hatna'



City Gas Monitoring System Development



Samsung Engineering Piping & Welding Automation



Hyundai Electric Transformer Plant Monitoring



Agro-industrial Energy Integration System
& Power Control Solution



Energy Demand Management Core
Technology Development



AI-based Next-gen FEMS
& Integrated Energy Management



Digital Twin-based Fire Simulation for Industrial Complex



AI-based Risk Detection Data
for Shipbuilding & Electrical Sites



Renewable Energy-linked Hydrogen
Production System Development



Daewoo Shipbuilding & Marine Engineering
Vessel Management Digital Twin



KG Mobility Digital Twin



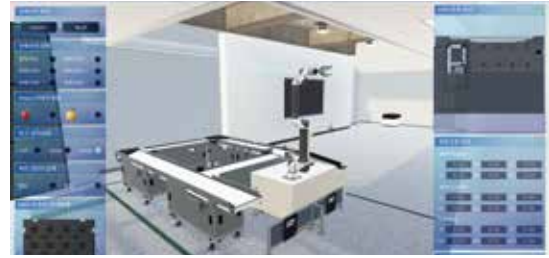
Manufacturing Metaverse Digital Twin



Sajik Baseball Stadium Metaverse Mobile Application



Offshore Wind Logistics Warehouse Automation Solution



28GHz 5G Industrial Device Testbed (Iksan & Daegu)



Universal Robot 5G Industrial Device Technology



Digital Twin-based Smart City Lab Demonstration Project

PBL-based XR Training Content for Vehicle Maintenance
(Busan Institute of Science & Technology)

Human Anatomy Training



Funeral XR Training (Busan IST)



Obstetrics XR Training (Busan IST)



HD Hyundai HSE System (Hi-SEs)



Uljugun Disaster Management (UDMS)



Hyundai Electric MES (Ulsan)



Digital Signage System



H-PJT & Smart Factory Infrastructure (STECO)



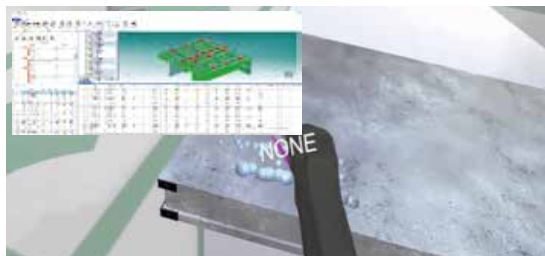
ERP Operation Support System



One-stop Smart Factory Package (Machinery/Robotics)



Smart Crane Safety System (Shipbuilding)



Production Data Standard System (Shipyard)



Shipyard Process Simulation & Decision Support System



Regional Digital Innovation Project (Panasia)



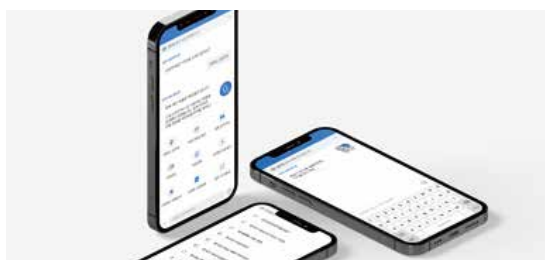
LWIR Vision AI Welding Monitoring & DB System



Hyundai Construction Equipment MES (Gunsan)



Sojoongan App Development



Uljugun AI Disaster Response Chatbot



Traditional Market Offline Service Platform

AX COMPLETES

DX CONNECTS

AX COMPLETES, DX CONNECTS

AI

Big Data

IoT

Cloud

Digital twin

Design

A X A N D I L J O O

AX Completes, DX Connects

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