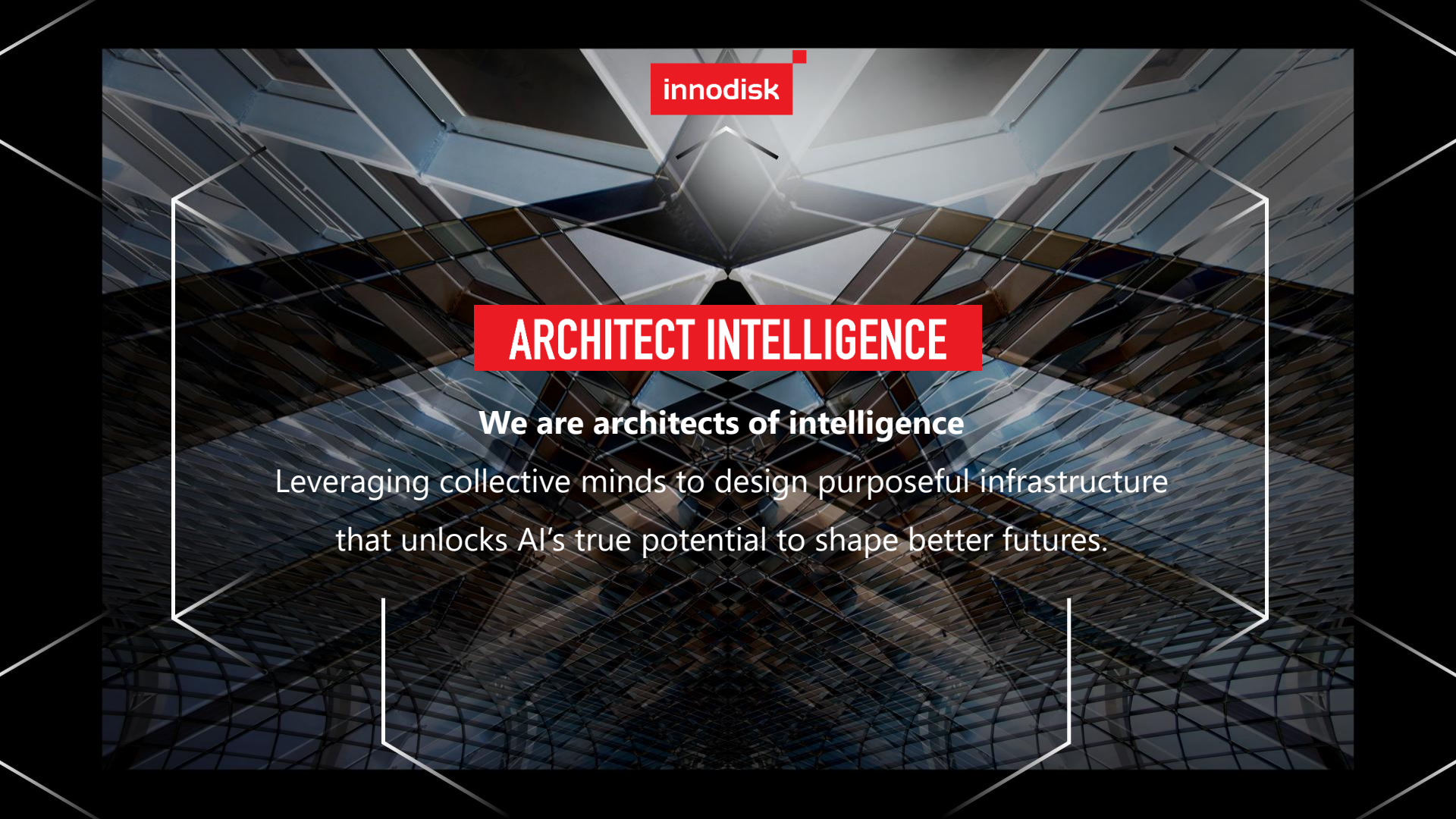
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CORPORATE PROFILE

(Name), (Job title) / (Department) / (Date)

innodisk


innodisk
ARCHITECT INTELLIGENCE
We are architects of intelligence
Leveraging collective minds to design purposeful infrastructure
that unlocks AI's true potential to shape better futures.

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GLOBAL BUSINESS OPERATIONS

California



New Jersey



Netherlands



Beijing



Tokyo



Boston

France

Germany

Jinan/
Hangzhou/
Suzhou/
Shanghai

Korea

Chengdu

Guangzhou

Taiwan

Innodisk HQ

- R&D and Production Center
- Research Center





Texas



Vietnam

Shenzhen



Founded in

2005

Locations	Employees	Production Capacity (MLY)	Capital (USD)	2025 Revenue (USD)	Patents
25	1,214	1,350K	32.11M	475.38M	204

Exchange Rate
USD : NTD = 1 : 30





4,000+
Clients

1,000+
Edge AI Project

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GLOBAL PARTNERSHIP

intel

Official Intel
Gold Partner

NVIDIA

NVIDIA Elite Partner (Aetina)
MGX Partner (Aetina)

Qualcomm

Qualcomm
IoT Partner

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MARKET RECOGNITION

Gartner

World's TOP 1 Industrial Grade SSD Provider

TRENDFORCE

World's TOP 10 DRAM Module Provider

Interbrand

TOP 40 International Taiwanese Brand

Forbes

Asia's 200 Best Companies Under A Billion

TAIWAN EXCELLENCE

2026 **E3.L PCIe Gen5 Data Center SSD**
2026 **LPDDR5X LPCAMM2**
2026 **MIPI over Type-C Camera Module**
2026 **Edge AI System** (APEX-P200)

BEST IN SHOW Embedded WINNER

2026 **EGPL-T2F1 High-speed LAN Module**
2025 **MIPI over Type-C Camera**
2025 **E3.L 5QS-P Data Center SSD**
2024 **E1.S 4TG2-P SSD**

FLASH MEMORY SUMMIT BEST OF SHOW

Most Innovative Memory Technology

2025 **CXL Memory Module**
2022 **Ultra Temp. DDR4 DRAM**

BEST IN SHOW AWARDS Embedded

2024 **USB Camera Module**

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TAIWAN EXCELLENCE



E3.L PCIe Gen5
Data Center SSD



LPDDR5X
LPCAMM2



MIPI over Type-C
Camera Module



Edge AI System
APEX-P200

2026
TAIWAN EXCELLENCE

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BUSINESS COVERAGE



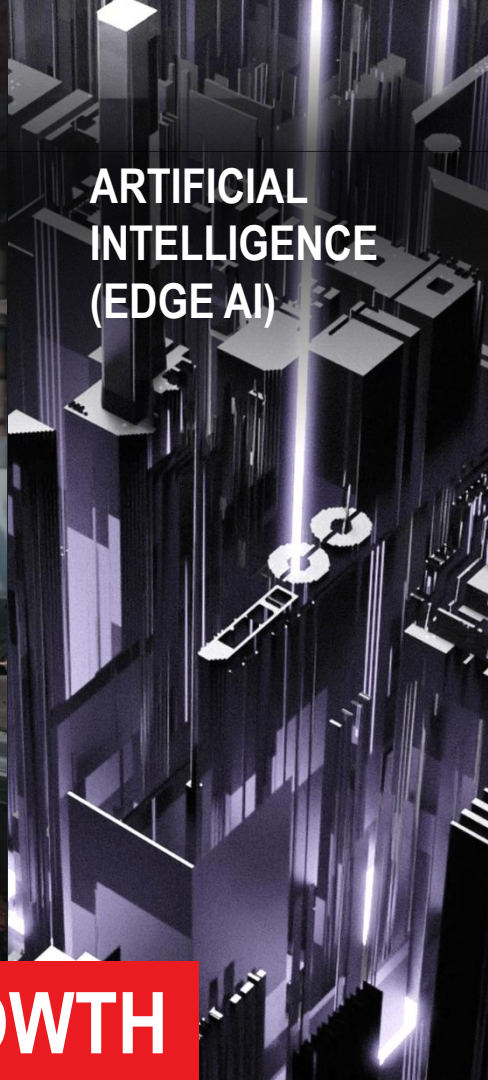
INDUSTRIAL COMPUTER MARKET



VERTICAL MARKET (IIOT)



SMART VERTICAL MARKET (AIOT)



ARTIFICIAL INTELLIGENCE (EDGE AI)

FROM IPC TO AI NEW ERA, WE ARE THE KEY TO THE INDUSTRY GROWTH

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FROM CLOUD TO THE EDGE

Focusing on Industry and Enterprise Edge AI

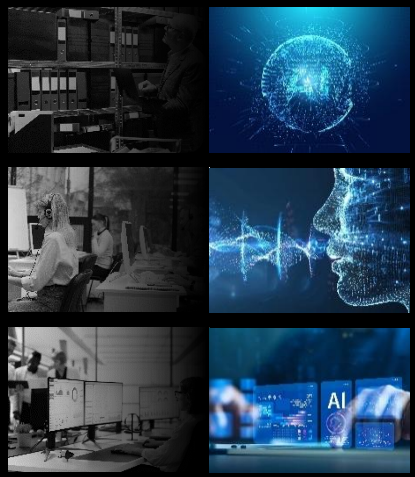
CLOUD AI

EDGE AI

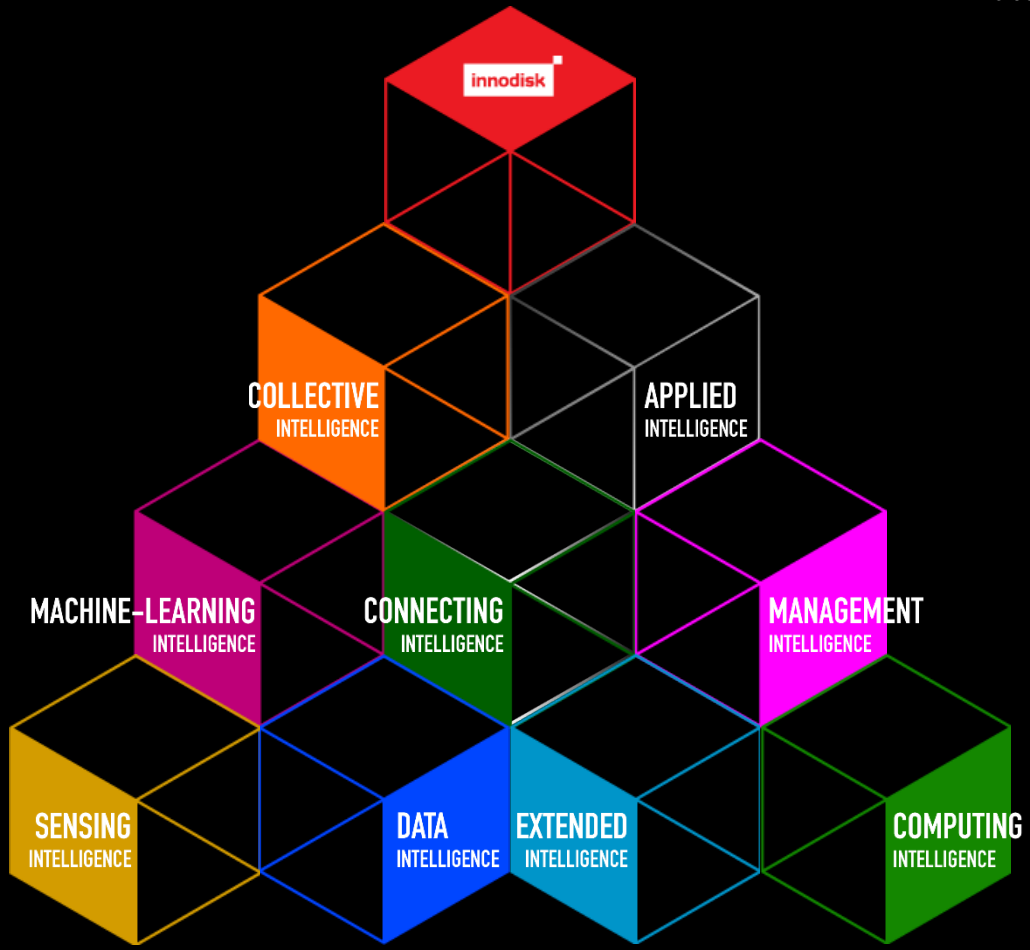
INDUSTRY EDGE AI



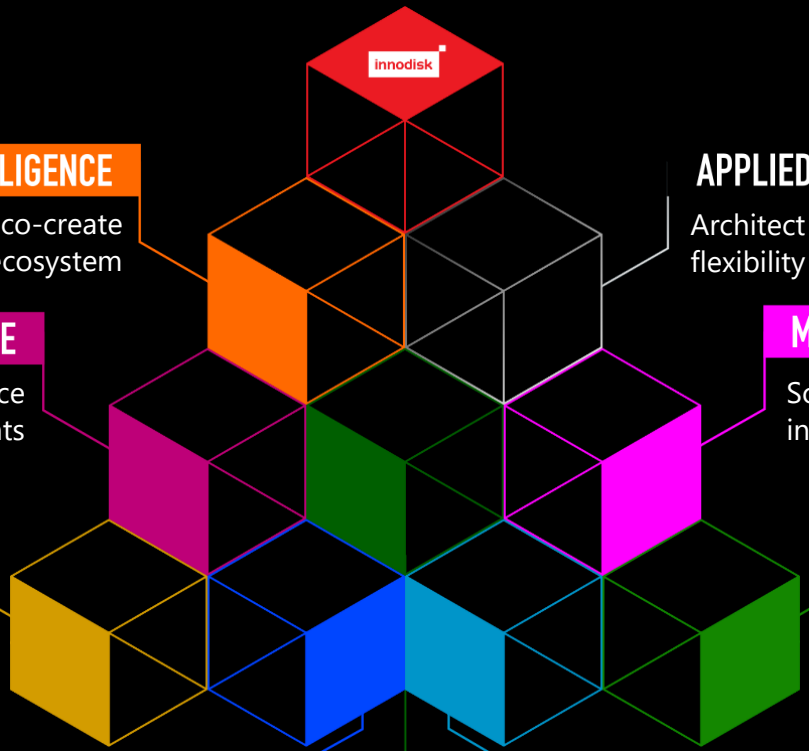
ENTERPRISE EDGE AI



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COLLECTIVE INTELLIGENCE

Partners' solutions co-create an intelligence ecosystem

APPLIED INTELLIGENCE

Architect your intelligence solutions with flexibility to achieve goals

MACHINE-LEARNING INTELLIGENCE

AI training and inference maximize the value of insights

MANAGEMENT INTELLIGENCE

Software and services improve efficiency in managing objects

SENSING INTELLIGENCE

Sensors monitor operational information from environments

COMPUTING INTELLIGENCE

Accelerated computing technologies streamline data processing and analytics

DATA INTELLIGENCE

Optimized memory and storage solutions for secure data capture

EXTENDED INTELLIGENCE

Modularized peripherals expand the capabilities of existing solutions

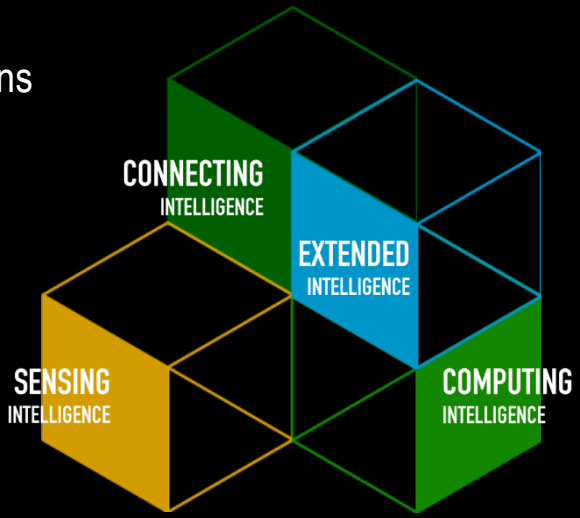
CONNECTING INTELLIGENCE

Enable real-time transmissions between all applications

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antzer
Vehicle Communication Solutions

MILLITRONIC
Innovative Networking Solutions



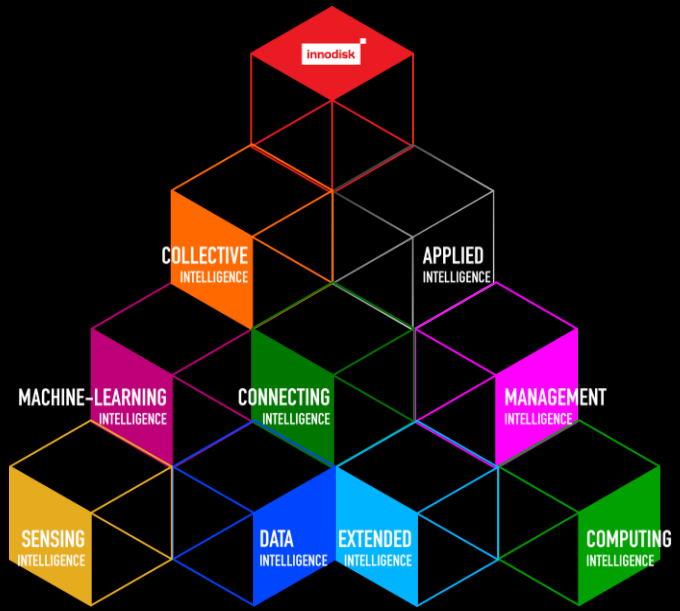
sysinno
Industrial-grade Sensor Solutions

aetina
Comprehensive Edge AI Solutions

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INTELLIGENCE BUILDING BLOCKS

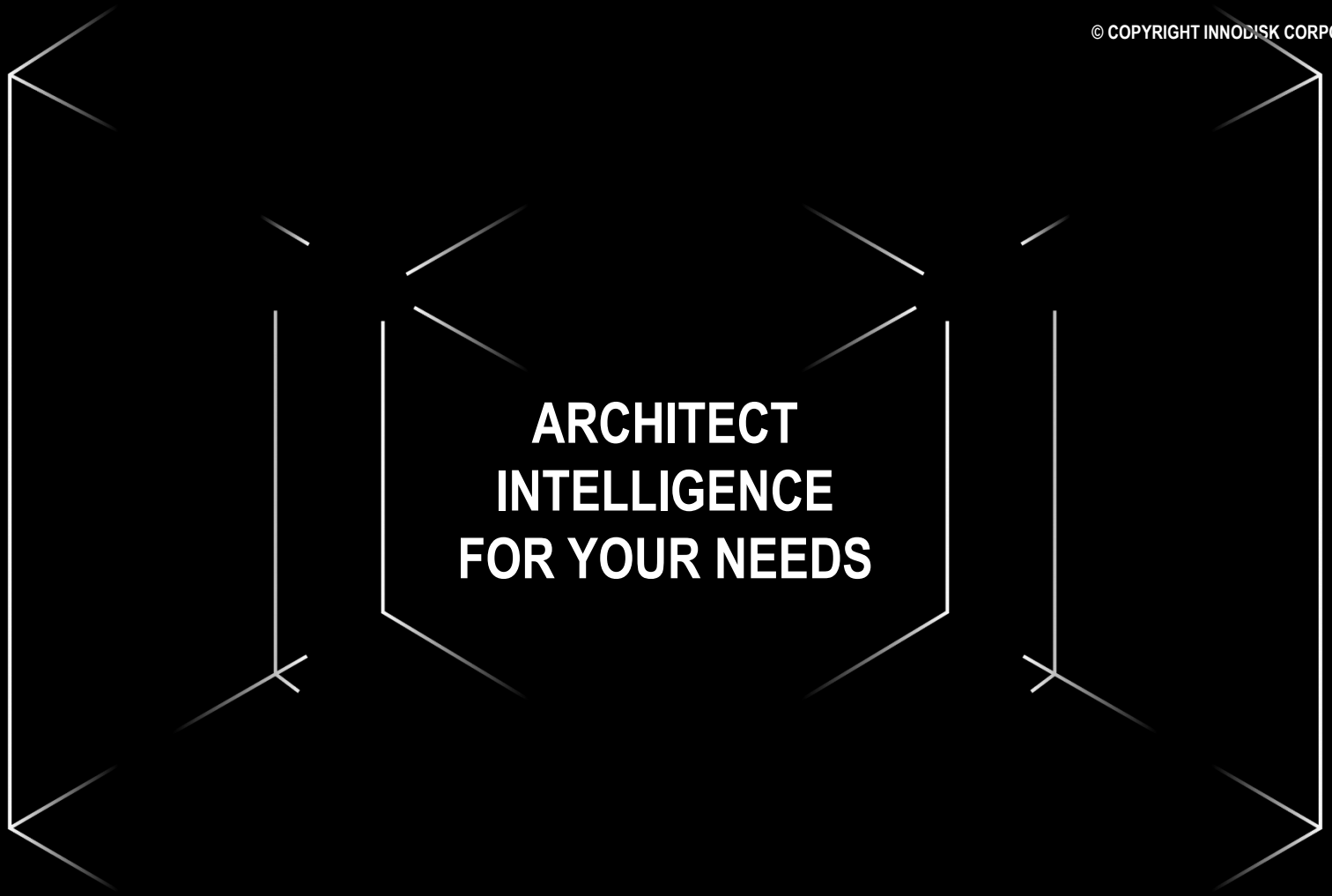
Innodisk Comprehensive Edge AI Portfolio



ARCHITECT INTELLIGENCE

SOFTWARE / FIRMWARE	Cloud AI Platform			
	AI Stack SDK			
	Software Tool			
	Operating System			
AI ACCELERATOR	NVIDIA	Qualcomm		
	Intel	AI ASIC		
AI PLATFORM	x86			
	ARM			
AI STORAGE / MEMORY	Flash			
	DRAM			
AI PERIPHERAL	Camera	Display	LAN	Serial
	Air Sensor	Storage	CAN Bus / CAN FD	Wireless

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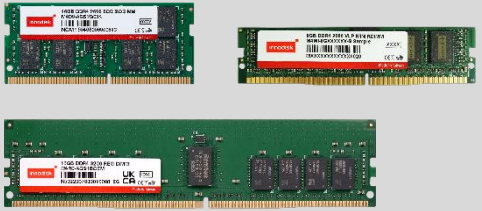
DATA INTELLIGENCE | PRODUCT PORTFOLIO

DRAM

AI Memory



Server Memory



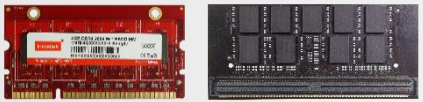
Embedded Memory



Wide Temperature Memory



Customized Memory



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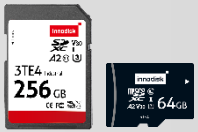
DATA INTELLIGENCE | PRODUCT PORTFOLIO

FLASH

PCIe



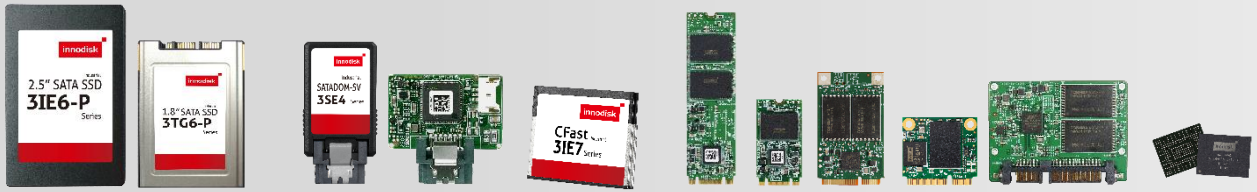
SD



USB



SATA



PATA



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SENSING INTELLIGENCE | PRODUCT PORTFOLIO

Camera



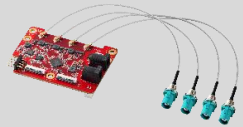








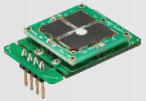


Air Sensor









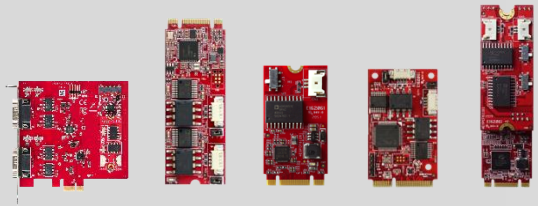
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CONNECTING INTELLIGENCE | PRODUCT PORTFOLIO

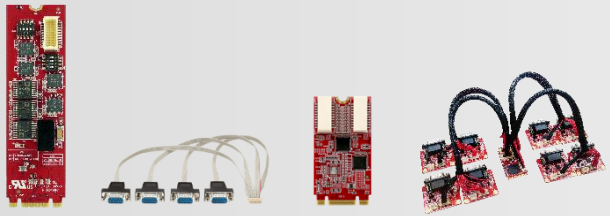
LAN



CAN Bus & CAN FD



Serial



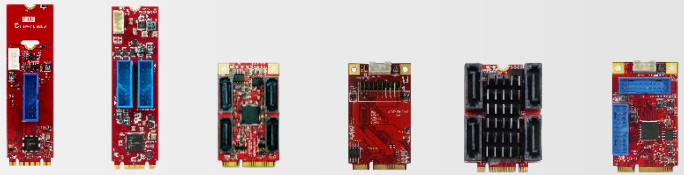
Wi-Fi



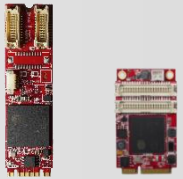
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EXTENDED INTELLIGENCE | PRODUCT PORTFOLIO

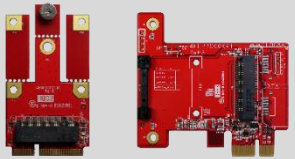
Storage



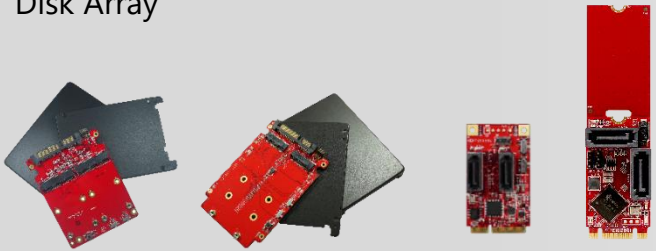
Display



Testing Tool



Disk Array



InnoEx Virtual I/O



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COMPUTING INTELLIGENCE | PRODUCT PORTFOLIO

Qualcomm Solution






Intel Solution






NVIDIA Solution







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APPLIED INTELLIGENCE | PRODUCT PORTFOLIO

APEX SERIES – INNODISK EDGE AI SYSTEMS

Powered by ■ NVIDIA ■ Qualcomm ■ Intel

Innodisk's broad portfolio of Edge AI systems includes Intel-based platforms with ■ **NVIDIA RTX Blackwell GPUs**, ■ **Qualcomm Dragonwing AI SoCs and Cloud AI 100 Ultra accelerators**, and ■ **Intel AI box PCs with integrated NPUs**—supported by flexible design services that enable scalable, industrial-grade, and fully compatible deployments.



Optimized Compute Performance
Powered by NVIDIA, Qualcomm, and Intel solutions for high-performance, energy-efficient computing—enabled by a flexible design and collaborative development approach.

Customizable AI Solutions
We leverage 100% in-house design and production resources with prompt service and prototype samples that facilitate quick client evaluation.

Seamless Hardware Compatibility
Incorporate industry-leading and high-performance Innodisk SSD, DRAM module, and multiple standardized I/O interfaces.

Value-added & Expert Support
Leveraging Innodisk AI suite SDK enables quick deployment of AI models, aiding proof of concept (POC) with close technical support.

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APPLIED INTELLIGENCE | PRODUCT PORTFOLIO | APEX SERIES

Powered by NVIDIA Qualcomm Intel


APEX-S100


APEX-X100


APEX-P100

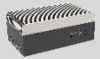

APEX-X200


APEX-X100-Q


APEX-P300


APEX-P200


APEX-E300


APEX-A100


APEX-E100

10,000 TOPS

1,000 TOPS

100 TOPS

(TOPS @ INT8)

Enterprise AI Computing
- Enterprise AI Platforms
- Multi-Agent Orchestration
- Retrieval-Augmented Generation (RAG)
- Fine-Tuning
- 70B+ LLM Deployment

Advanced AI Inference
- Multi-Camera AOI
- Defect Classification
- Machine Vision
- Medical Imaging
- Agentic AI

Edge Vision Analytics
- Surveillance Analytics
- Smart Retail
- Automated Optical Inspection (AOI)
- People Flow Analytics
- AMR

Basic Edge AI Inference
- Image Classification
- Face Recognition
- Optical Character Recognition (OCR)
- License Plate Recognition
- Object Detection

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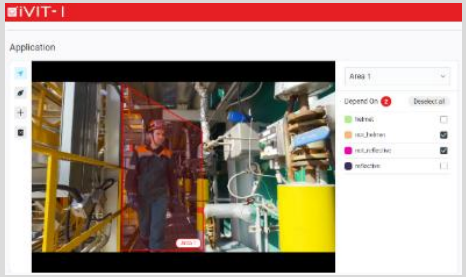
MACHINE-LEARNING INTELLIGENCE | PRODUCT PORTFOLIO

iVIT

AI model training and inference utility

- Simplified AI training & inference experience
- No-code GUI (Graphical User Interface)
- Supports heterogeneous AI accelerators

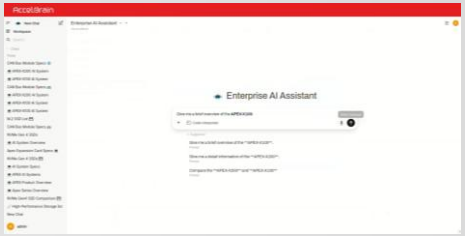


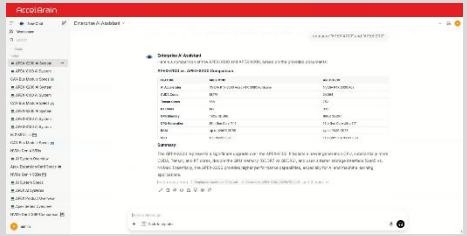


AccelBrain

On-premise LLMs tool

- Provides fully offline chatbot assistance
- Delivers enterprise-grade data security
- Ensures complete control and autonomy





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MANAGEMENT INTELLIGENCE | PRODUCT PORTFOLIO

AI DEPLOYMENT

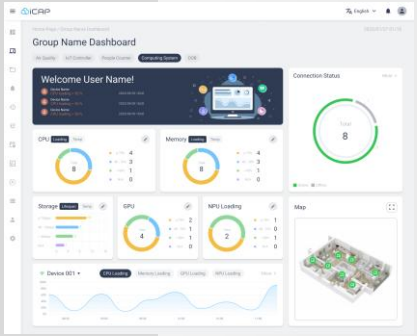
- AI Model Zoo
- AI tasks monitoring
- AI deployment

REMOTE MANAGEMENT

- Remote device management
- Dual-band management
- OTA
- AI Chatbot
- Agentic Assistant

iCAP

AI Proactive Management



InnoAgent

Out-of-Band Remote Management Module



iSeries

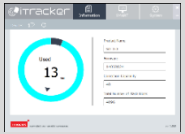
iSMART

SSD & DRAM real-time monitoring



iTracker

SD Card and USB drive management



iOpal

Self-Encrypting drive management



iRAID

RAID module monitoring



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EXPLORE YOUR NEXT SOLUTIONS

innodisk



LET'S ARCHITECT INTELLIGENCE

NAME /

JOB TITLE /

DEPARTMENT /

OFFICIAL WEBSITE

ESG WEBSITE

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ARCHITECT INTELLIGENCE

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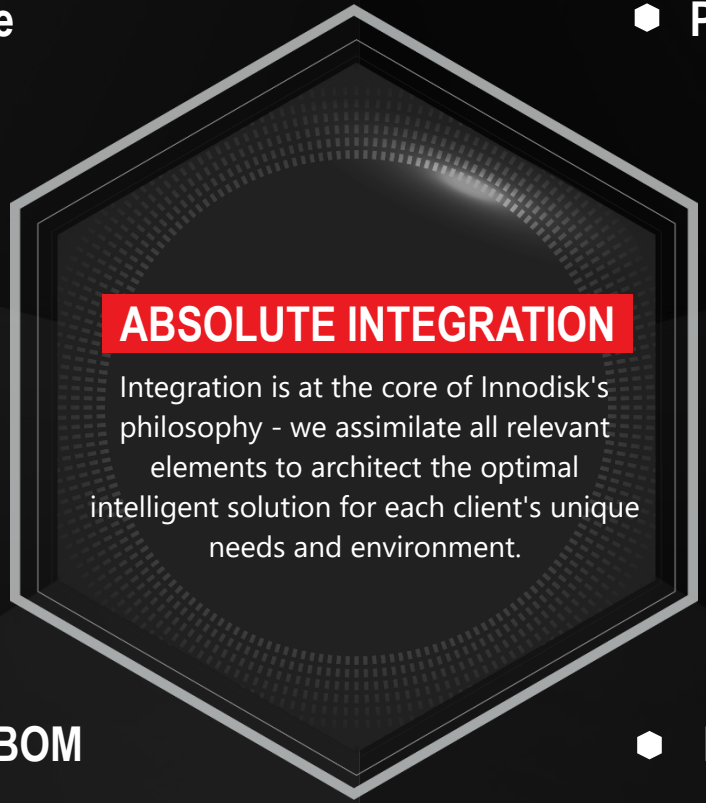
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DEVELOPMENT AND PRODUCTION

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- Customized Service
- Partnership
- In-house Software & Firmware
- Local Service & Support
- Industrial Strength
- Responsiveness
- Longevity & Fixed BOM
- Business Continuity



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Security

Mission-critical applications are protected with total security solutions

Expansion

Flexible integration of expansion cards to adapt as needs evolve

Customized Feature Sets

Tailored solutions addressing challenges within specific vertical markets

HIGH R&D INTENSITY*

Reinvesting our revenue annually in R&D, exceeding industry averages

STRONG R&D TEAM

Over 100 research and development engineers

Ruggedness

Technologies enhancing durability for mission-critical environments

Longevity

Extending usable lifespan through reliable long-term performance

Stability

Ensuring systems perform reliably in harsh environments

*R&D intensity is the percentage of revenue that is reinvested in R&D.

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QUALITY, OUR TOP PRIORITY









PRODUCTION	1,350K / Monthly
CERTIFICATIONS	ISO9001 / ISO14001 / ISO45001 / QC080000 / ISO14064-1 / ISO27001 IEC62443-4-1
MANUFACTURING	New Taipei City / Yilan County

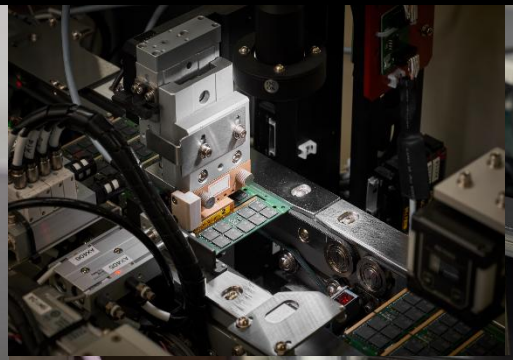
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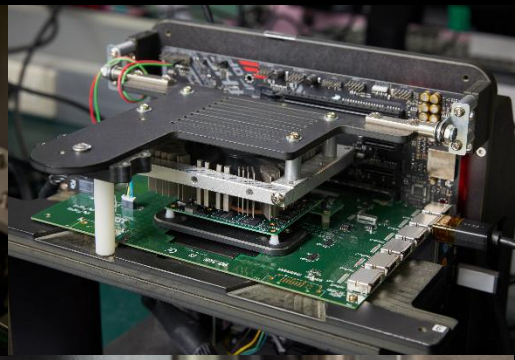
Lot Size (Sq. Meter)	**Floor Area_1st building** (Sq. Meter)	**Floor Area_2nd building** (Sq. Meter)	**2026 Capacity** (SMT x 6)	**Maximum Capacity** (SMT x 8)
27,000	**12,000**	**15,000**	**1,080K**	**1,440K**



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Achieve high quality, high efficiency, flexible and low consumption production

ADVANCED MANUFACTURING

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PRODUCTION FLOW



Solder Paste Printing



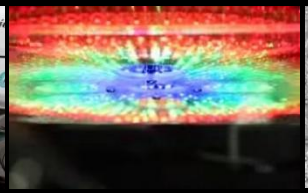
Solder Paste Inspection



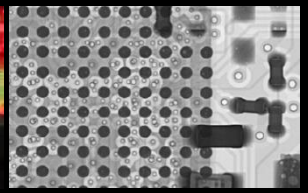
High Speed Mounting



Reflow
(Live time temp monitoring)



Auto-Optical Inspection
(Every piece undergoes inspection)



X-Ray
(First article review for every lot)



Side Fill Technology



Router Cutting



Firmware Installation



Vibration Test
(Mil-STD with product testing)



R/W Test
(Harsh environment simulation)



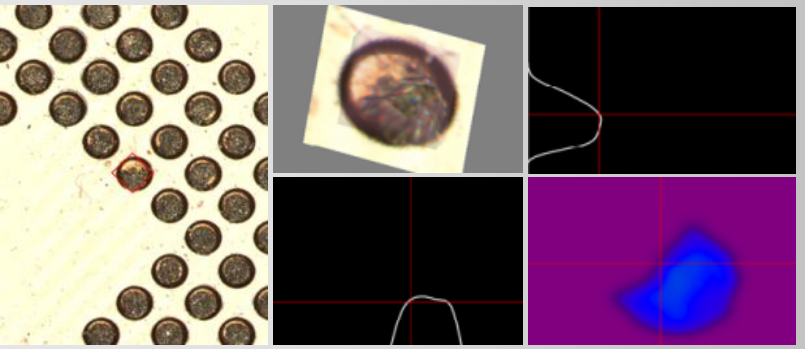
QC Checking

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SPI

Simple interpretation mechanism, high detection speed, high optical resolution

- 15 µm: 200 cm^2/sec
- Real-time compensation for the bowing of the whole board
- Shadow-free fringe pattern lighting technology by dual light source design
- Statistical process control (SPC) analysis



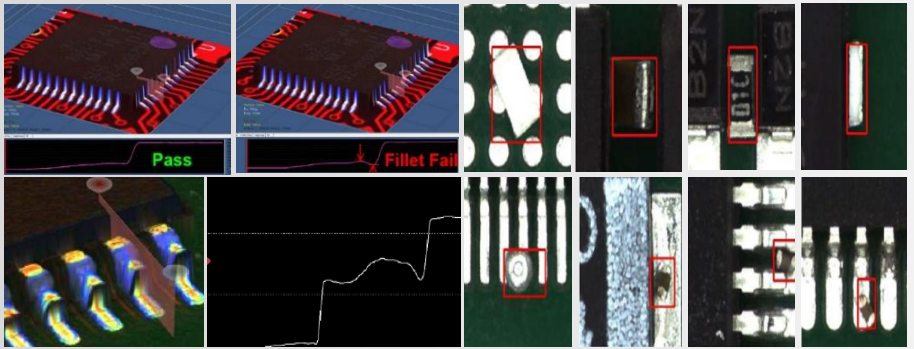
AOI

High Speed with Multi-phase Lighting

- 10 µm: 25 cm^2/sec
- 15 µm: 57 cm^2/sec
- Utilizing multi-phase lighting, blue laser, and 3D depth-from-focus (DFF) technology
- Foreign Object Detection (FOD) on the whole board

Real-time Line Monitor System

- Process management
- Product defects analysis and management



innodisk

1 Material Preparation

2 Link Feeder ID & Material ID

3 Feeder Moved onto Loader

4 Transfer to Feeder Pallet Exchange Unit

5 Loader Transferred to Mounter

6 Confirm

- Average change model time: 10mins → Efficient material management system to lower associated risks
- Can track all materials with ID barcode

- As the system confirms the feeder ID is correct, the LED will switch to green









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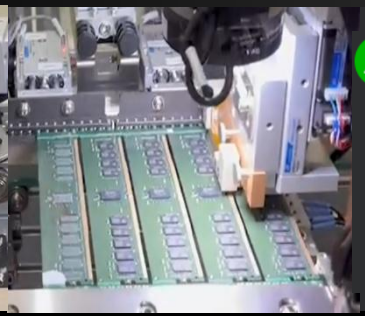
I-SPD FRONT-END AUTOMATIC PROGRAMMING PRODUCTION

After SMT, perform PANEL programming:

- Supports single Panel (5 to 9 Pcs), automatic and continuous programming of SPD Code
- Support Pcs Code burning and binding
- Automatically verifies the burning information immediately
- Restores real-time log information, enabling immediate abnormal judgment and data tracking

Fully automatic binding Panel & PCS Code > Fully automatic SPD programming + reading + comparison > Automatically restore LOG & automatic abnormality alarm







I-SPD REAR-END AUTOMATIC PROGRAMMING PRODUCTION

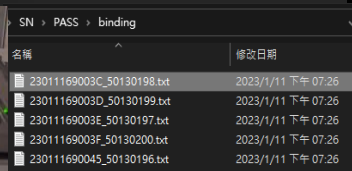
After DRAM test:

- Supports instant printing, sticking, burning
- Automated AI label defect detection
- Ensures consistent internal and external serial numbers with write-proof function
- Automatically verifies the burning information immediately
- Restores real-time log information, enabling immediate abnormal judgment and data tracking

Print & Stick & Automatic Binding > Consistent internal and external serial numbers (including anti-write) automatic burning + reading + comparison > Automatically restores LOG







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DIP AUTOMATIC SELECTIVE SOLDERING MACHINE

- Support nozzles from 2mm to 12mm to greatly increase production
- Automatic nozzle cleaning to improve nozzle oxidation
- BOT and TOP simultaneous preheating for better temperature uniformity and reduced board bending
- High speed production with a 2-module 4-cylinder tin bath
- Reduces costs by eliminating the need for additional fixtures for production welding
- Fully automatic flux spray system ensures high welding quality and through-hole filling rate
- Modular equipment allows for easy module expansion and product changes



Professional Thermal Convection Preheating



Fully Automatic Flux Spray



Fully Automatic Nozzle Deoxidization



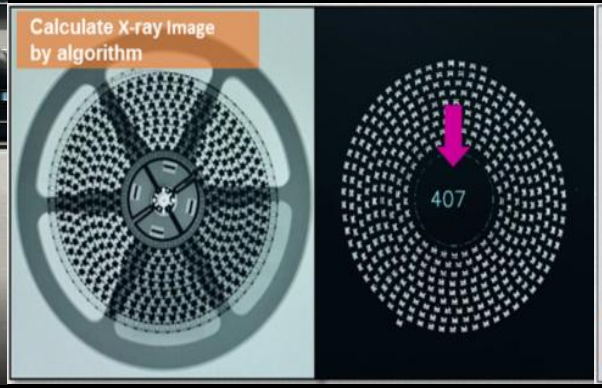
Dual-Module High-Speed Production

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X-RAY COUNTER

- Quick & accurate inventory visibility
- Zero component damage or loss
- Automated, high-precision component counting, no manual work required
- Seamlessly integration with MES / ERP systems for real-time inventory updates





Real-time Material Tracking

Automated X-RAY Component Counting

Quick and Accurate Counting

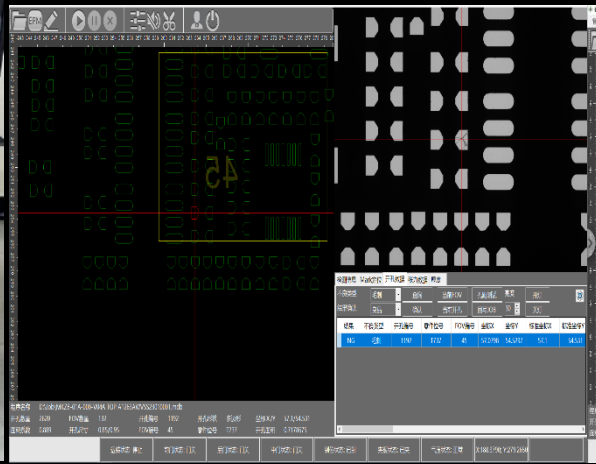
Instant Quantity Updates to MES / ERP

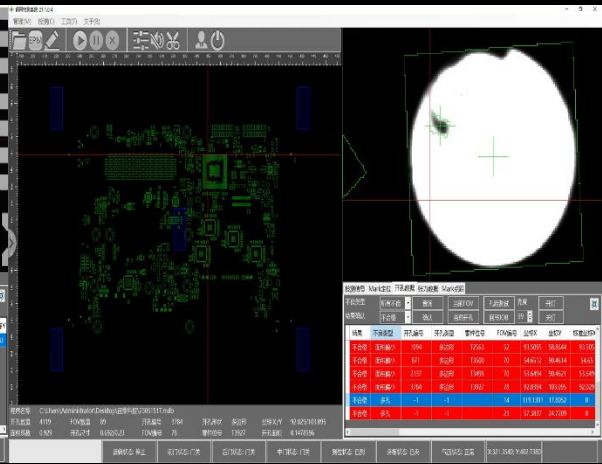
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STEEL PLATE INSPECTION MACHINE

- Solves incoming material defects and cleaning inspection challenges
- Establishes SMT stencil management standards to improve production control
- Replaces manual inspection; enhances product quality
- Eliminates printing defects such as excess / insufficient solder, and bridging
- Supports future trends in high-precision manufacturing





Fully Automated SMT Stencil Inspection

Standardized SMT Stencil Management

Improved Product Quality

Reduced Costs Through Manual Replacement

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AUTOMATED ROUTER

- Equipped with 4-axis or 6-axis robotic arms for fully automated operation
- AI vision for automatic PCB size detection after cutting
- Integrated static elimination and auto-cleaning modules for post-cutting dust removal
- Delivers high efficiency and quality, fully replacing manual processes









Automated PCB Depaneling

AI-based Size Detection

Automated Dust Removal

High Efficiency & Quality

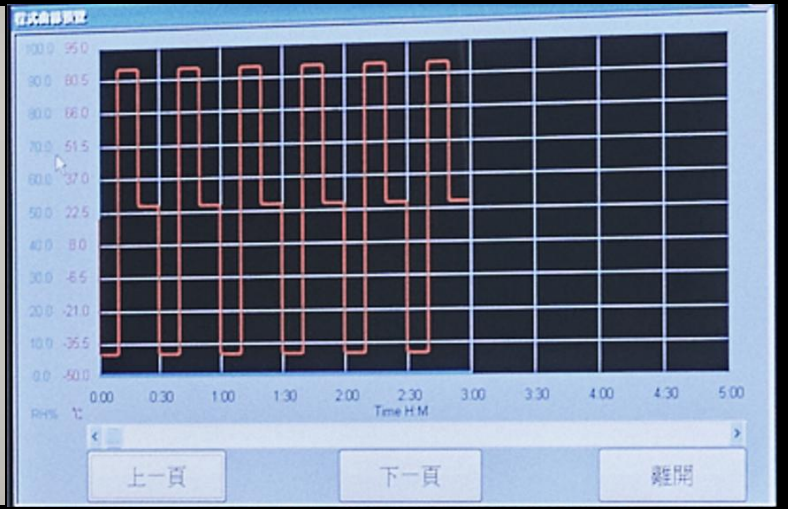
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WALK-IN CHAMBER

- Environmental Simulation: High-fidelity simulation of specialized operating environments.
- Thermal Cycling: High and low temperature cycling for product burn-in.
- Reliability: Ensure product stability and optimal performance.





Thermal Cycle Validation

Environmental Stress Testing

Read/Write Testing

Stability & Performance

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BURN-IN ROOM

- High-Temp Simulation: Simulates product operating environments.
- Functional Testing: Read/Write tests under simulated operating conditions.
- Product Reliability: Ensures superior product stability.





High-Temp. Cycle Validation

Environmental Simulation

Read/Write Testing

Stability Assurance

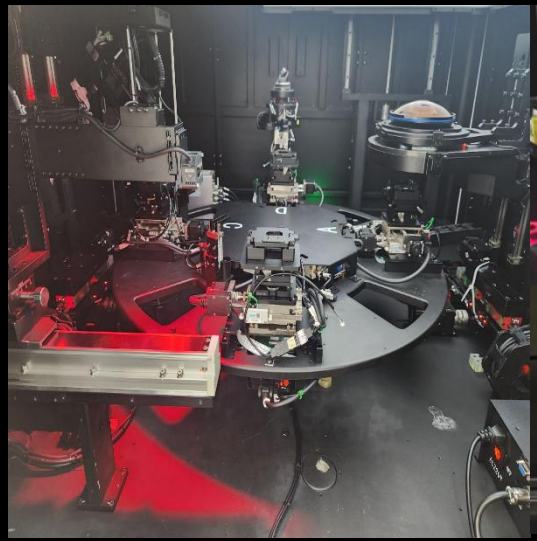
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CAMERA AUTOFOCUS MACHINE

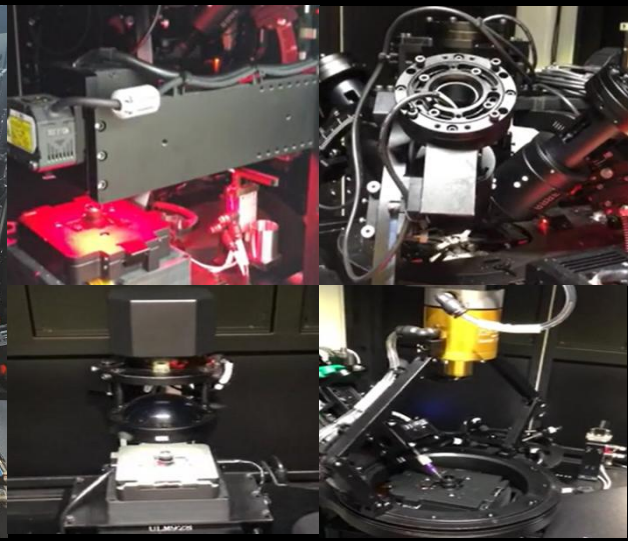
- 4-in-1 disc-type machine for high-efficiency camera autofocus production
- Automatic thread-based focus adjustment and alignment
- Auto dispensing and UV curing after holder and lens alignment
- Fully automated operation ensures efficient and high-quality output



Laser Height Measurement & Auto Illumination



Automatic Focus Adjustment



Black & White Scene Testing

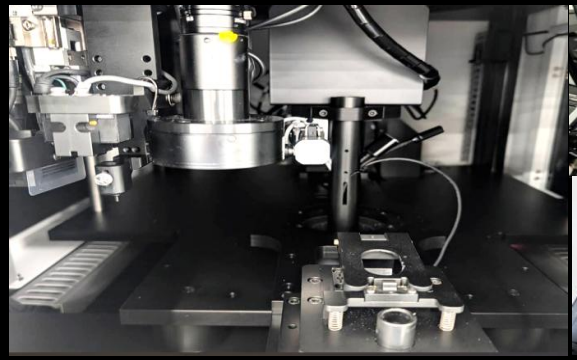
Auto Dispensing & UV Curing

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CAMERA ACTIVE ALIGNMENT (AA) MACHINE

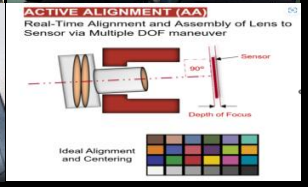
- 6-axis AA equipment for high-efficiency automated camera focus production
- Adjusts X, Y, α, β1, and β2 axes, ensuring precise centering and four-corner balance
- Automated adhesive dispensing and UV curing after holder and lens alignment
- Fully automated operation for efficient, high-precision manufacturing











Laser Height Measurement **6-Axis Auto Alignment** **Blemish Detection** **Auto Dispensing**

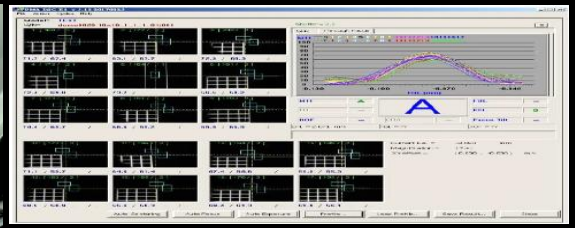
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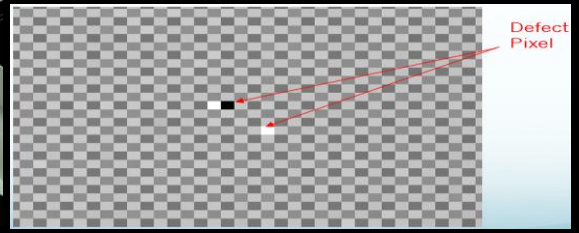


MTF INSPECTION MACHINE

- Supports FOV measurement from 6° to 190°
- 2-in-1 reticle design integrating MTF measurement and distortion compensation
- Object distance switching supports both infinity and finite-distance measurements.
- Fully automated operation ensures efficient and high-quality output







Laser Height Measurement **Distortion Compensation** **Imaging Contrast Analysis** **Blemish Detection**

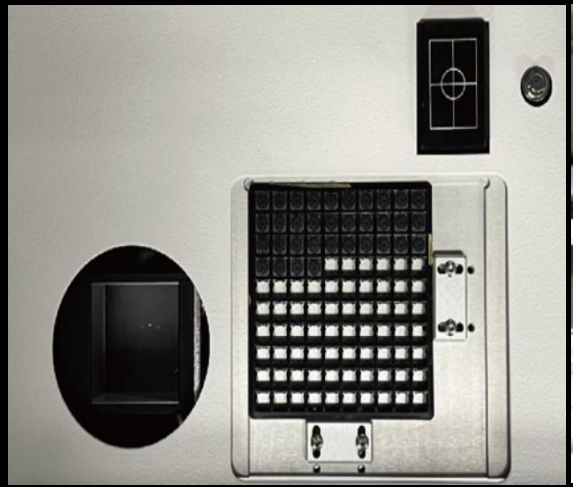
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CAMERA AUTOMATED DISPENSING SYSTEM

- Automated Dispensing: Specifically for camera module production.
- Auto Pick-and-Place: Automated loading and unloading of lenses.
- CCD Alignment: Bottom-side vision alignment for panelized substrates.
- High Efficiency: Automated production to replace manual operations.



Automated Lens Feeding



Automated Vision Alignment



Automated Dispensing

Automated Production

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ESG COMMITMENT

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innodisk | Driving Change Initiative

Learn more about our ESG commitments

ENVIRONMENTAL

Reduce greenhouse gas emissions **by 4%** annually. Yilan R&D and Manufacturing Center has obtained the **green building certification** and has built **photovoltaic systems** to create an energy sustainable environment.

SOCIAL

Established Innodisk Education Foundation with **"education"** as the main development goal, hoping to help children develop skills and find their own learning goals.

GOVERNANCE

Established the **Sustainable Development Office** and the **CSO** role to declare our commitment to ESG. Implementing **TIPS** and related measures to reinforce corporate risk management and control.

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ENVIRONMENTAL PROTECTION

Net-Zero Emission Goal

- Installed photovoltaic systems to generate green power
- Actively procuring renewable energy
- Developing a net-zero roadmap

Green Building Silver Label

- The Yilan R&D and Manufacturing Center features low energy use and carbon emissions, while fostering local job opportunities

Sustainable Practices

- Effectively controlling and reducing greenhouse gas emissions by 4% annually

MARKET RECOGNITION



Obtained ISO14001, ISO14064-1, and QC080000 certificates, adhering to the highest environmental standards



Implemented TCFD to align with the company's net-zero emissions commitment



Complying with global regulation



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SOCIAL RESPONSIBILITY

Hands-On Regeneration Camp

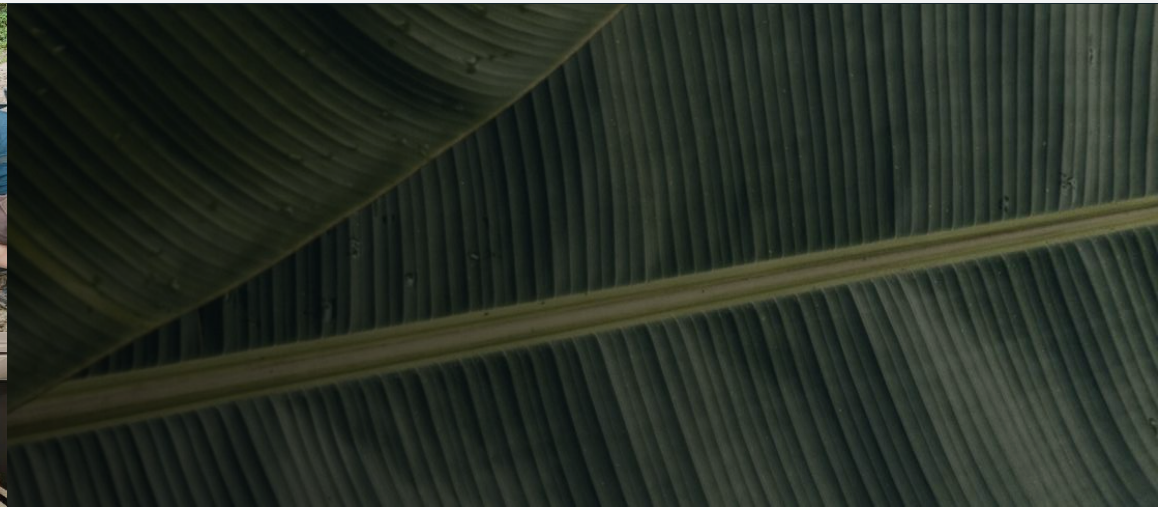
- Integrated **environmental sustainability, education, and community support**, collaborating with business partners and schools to promote environmental sustainability locally
- In-depth look at our impactful project: Innodisk Driving Change Initiative | Hands-On Regeneration Camp

Support International Initiatives

- Participates in global events such as **Earth Day, World Environment Day, World Cleanup Day, and International Day of Forests**. Demonstrates commitment to addressing international issues and contributing to social welfare







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ECOLOGICAL HARMONY

Wuweigang
Biodiversity Three-Year Project

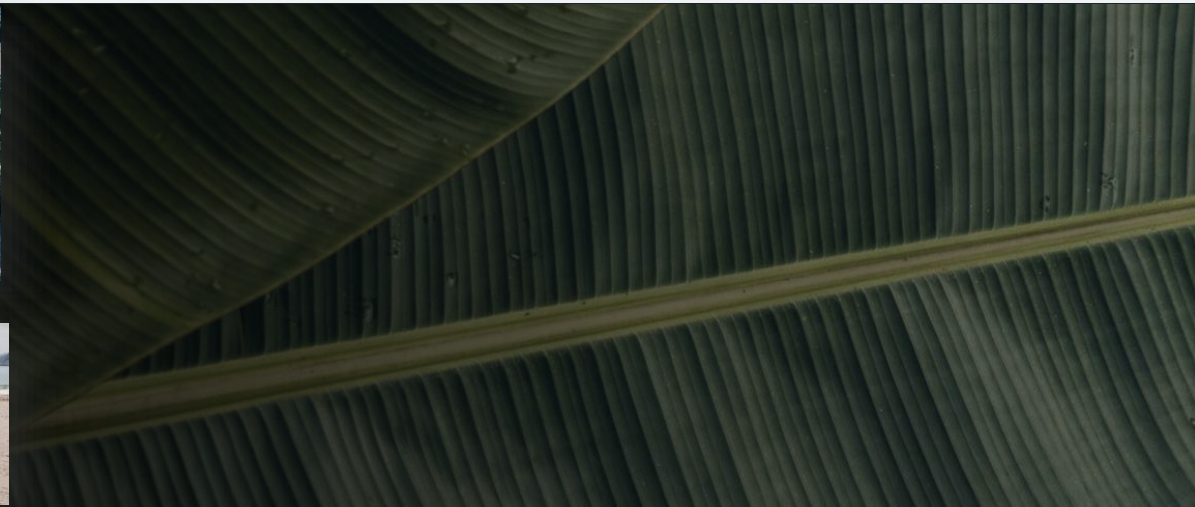
- Partner with local organizations on habitat protection, invasive species removal, and little tern conservation.
- Advance ecological monitoring and environmental education to foster a thriving, biodiverse ecosystem with stakeholders.

Yue-Ming School
Three-Year Ocean Activists Program

- Connect academia and local communities to cultivate future ocean advocates and strengthen social impact.
- Build sustainability awareness through school-based conservation workshops and projects.







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CORPORATE GOVERNANCE

Sustainable Governance

- Established the Sustainable Development Office and CSO role to declare our commitment to ESG
- Defined sustainability strategies and targets
- Adopted the Taiwan Intellectual Property Management System (TIPS) to reinforce corporate risk management

Information Security Leadership

- Achieved ISO 27001 certification to strengthen information security controls
- Appointed a Chief Information Security Officer, set up an incident reporting channel, and formed a Product Security Incident Response Team (PSIRT) to boost response efficiency and industrial cybersecurity

CERTIFICATIONS AND RATINGS

Obtained ISO27001 certificate for robust information security management

Security Scorecard

High SecurityScorecard rating of 98 points (A Grade)