PLUG AND PLAY

SV SUMMIT

TAIWAN DEEPTECH AI SHOWCASE

#PNPTCSiliconValley

Join us at **pnptc.com**

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Opening Remarks

Jimmy Ho

Corporate Partnerships
Plug and Play

#PNPTCSiliconValley

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TODAY'S AGENDA

Opening Remarks

Partner: Taoyuan City Government

4 Startups Pitches

Closing Remarks

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PLUG AND PLAY TAIWAN

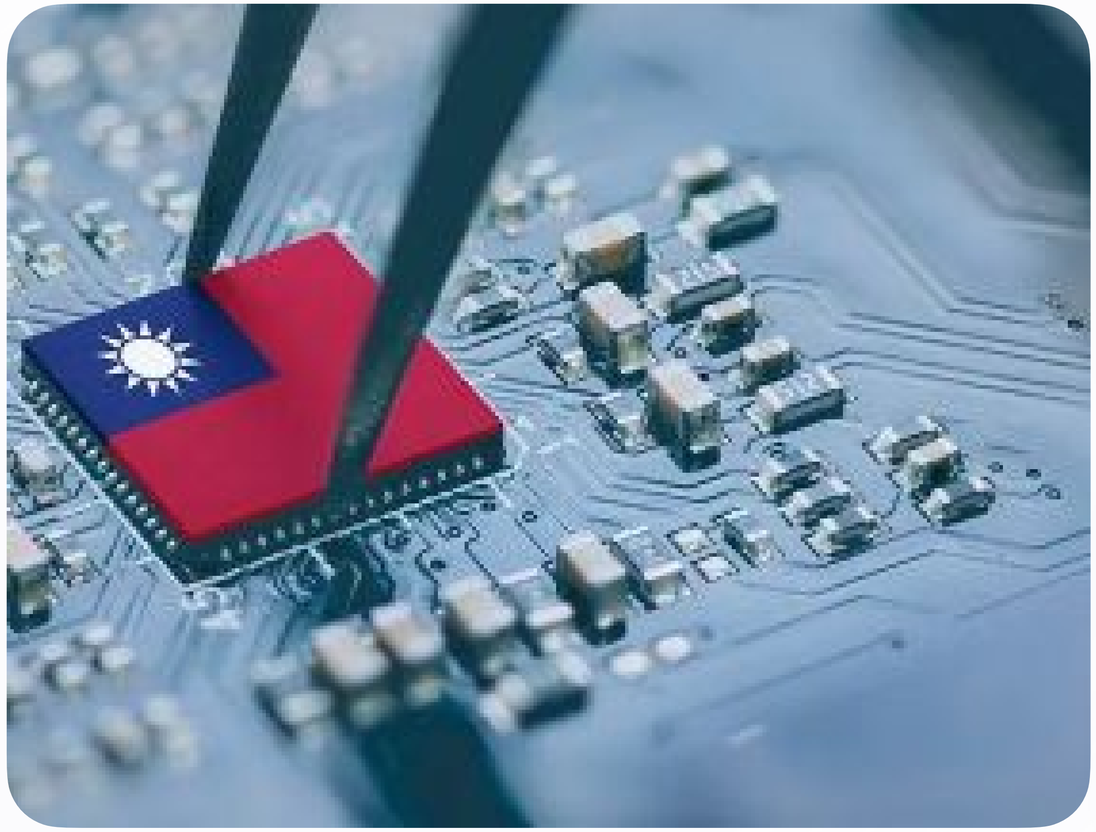
Established 2025



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Why Taiwan?



The Hub of the AI Revolution

92%
World's Advanced Chips

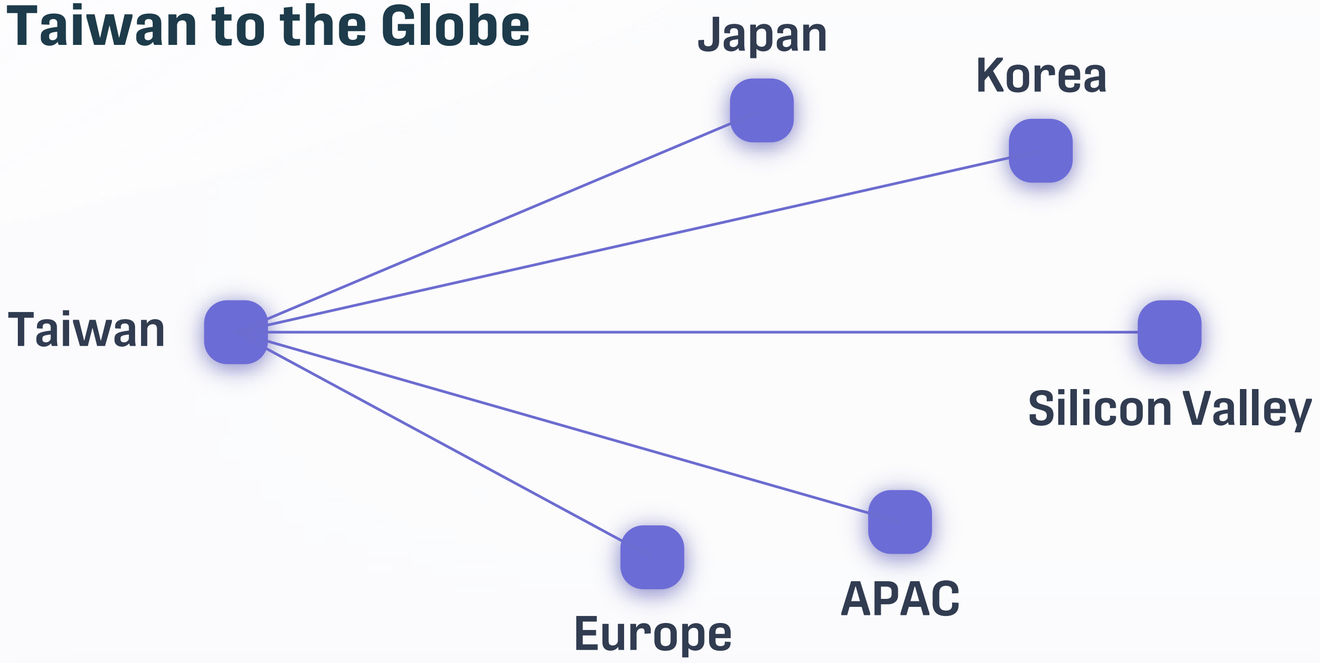
90%
Global AI Servers Manufacturing

1st
Global R&D Intensity

63%
Global Semiconductor Manufacturing Share

PLUGANDPLAY

Taiwan to the Globe



2025 Date Founded

Verticals Served

- AIOT
- Smart Cities
- Sustainability
- Drone & LTE Satellite
- Supply Chain
- *Many More*

Partner

桃園市政府

Qisda

Local Ecosystem

tsmc · wistron · SYSTEX · 廣達電腦 Quanta Computer · ITRI Industrial Technology Research Institute

DELTA · ASUS IN SEARCH OF INCREDIBLE · FOXCONN · PEGATRON

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Plug and Play has been boosting the startup ecosystem in Taiwan



1st Selection Day



Batch 1 Expo

PLUG AND PLAY

STARTUPS

Deeptech Batch 0

MORALE AI
Moldintel
Ranictek
iCHASE
3drens
TRIGOSS
MetAI
AIRECO
CHELPIS
astra

Deeptech Batch 1

HOLON ROBOTICS
NunoX
Anivance ai
Tenfold AI
METAROSETTA
optiqb
SYNO COMPUTE X
GoodLinker
LEXI

Deeptech Batch 0

KIWI NEW ENERGY
蔚流生技
FORTUNE TECHNOLOGIES
五宇向量股份有限公司 AEGIVERSE
Cierpa &Co.
earthbook
CADASU
Stellarvision
PADE
ZIG
BRICKS
mesoView 介觀生醫

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Taoyuan Partner

Yen-Wei Gen

Deputy Director General

Economic Development Department ,
Taoyuan City Government

桃園市政府
TAOYUAN CITY GOVERNMENT

LinkedIn

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TAOYUAN CITY GOVERNMENT

TAOYUAN— WHERE INNOVATION BECOMES INDUSTRY

Taoyuan, Invisible Hub of Global Tech





The Gateway to Taiwan:
Nation’s largest airport & warehouse clusters.

The Heart of Global Manufacturing:
A critical high-tech hub.
Home to 10,000+ factories and 30+ industrial zones

AI Supply Chain Powerhouse:
Major producer of the world’s AI servers.

桃園市政府
TAOYUAN CITY GOVERNMENT

TAOYUAN— AN 1 HOUR ECOSYSTEM

From R&D and prototyping to mass production and stress testing – your partners are all within one-hour drive.

AI & Chips

Powering global computing foundations.

Smart Logistics

Redefining global operations.

Green Energy

Creating a sustainable mobile future.

ICT & Cloud

The physical support for the cloud world.

DESIGN IN SILICON VALLEY, PRODUCE IN TAOYUAN.

桃園市政府
TAOYUAN CITY GOVERNMENT

SILICON VALLEY INVENTS THE FUTURE, TAOYUAN BUILDS THE FUTURE.

Taoyuan is Ready—Your Strategic Base in Asia.

BOOTH: 2F
TAOYUAN CITY BOOTH

Invest Taoyuan

Focus Areas:
Unmanned Systems, Satellite Tech, Next-Gen Aerospace.

AI Integration:
Smart Manufacturing, Energy, and Urban Governance.

Commitment:
Policy support with a focus on Sustainability & ESG.



JOIN US TO BUILD THE NEXT GENERATION OF SUPPLY CHAIN COLLABORATION.

桃園市政府
TAOYUAN CITY GOVERNMENT

TAIWAN DELEGATION

STARTUPS

BRICKS

Empowering creativity through No-Code interactive display solutions.

AEGIVERSE

Precision in motion with advanced fiber optic sensing technology.

FORTUNE AI

Saving lives with Edge AI: The future of intelligent water safety.

KIWI NEW ENERGY

Democratizing green power through AI-driven energy management and smart trading.

蔚流生技 Fluidiconic Biotechnology

Fluidiconic Biotechnology: Advancing cancer research through automated, chip-based tumor modeling and analysis.

SME

鼎泰豐科技集團 DTF TECH GROUP

Powering the future with high-performance and customized cable solutions

RockCore 磐石智慧科技

Solid foundations for the future: Integrating IoT and smart infrastructure for safer, smarter cities.

ÜrDigi 優創數位

Accelerating growth through intelligent MarTech and data-driven digital transformation

DESIGN IN SILICON VALLEY, PRODUCE IN TAOYUAN.

PLUG AND PLAY

STARTUP PITCHES

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STARTUP PRESENTATION

互宇向量股份有限公司
AEGIVERSE

Aegiverse

Fiber Optic Gyroscope & Inertial Measurement Unit provider.

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AEGIVERSE

Inertial One-Step solutions

FOG, AHRS, GNSS-INS

for

LEO, UAV, USV & UGV

AEIGVERSE

Simplified Navigation

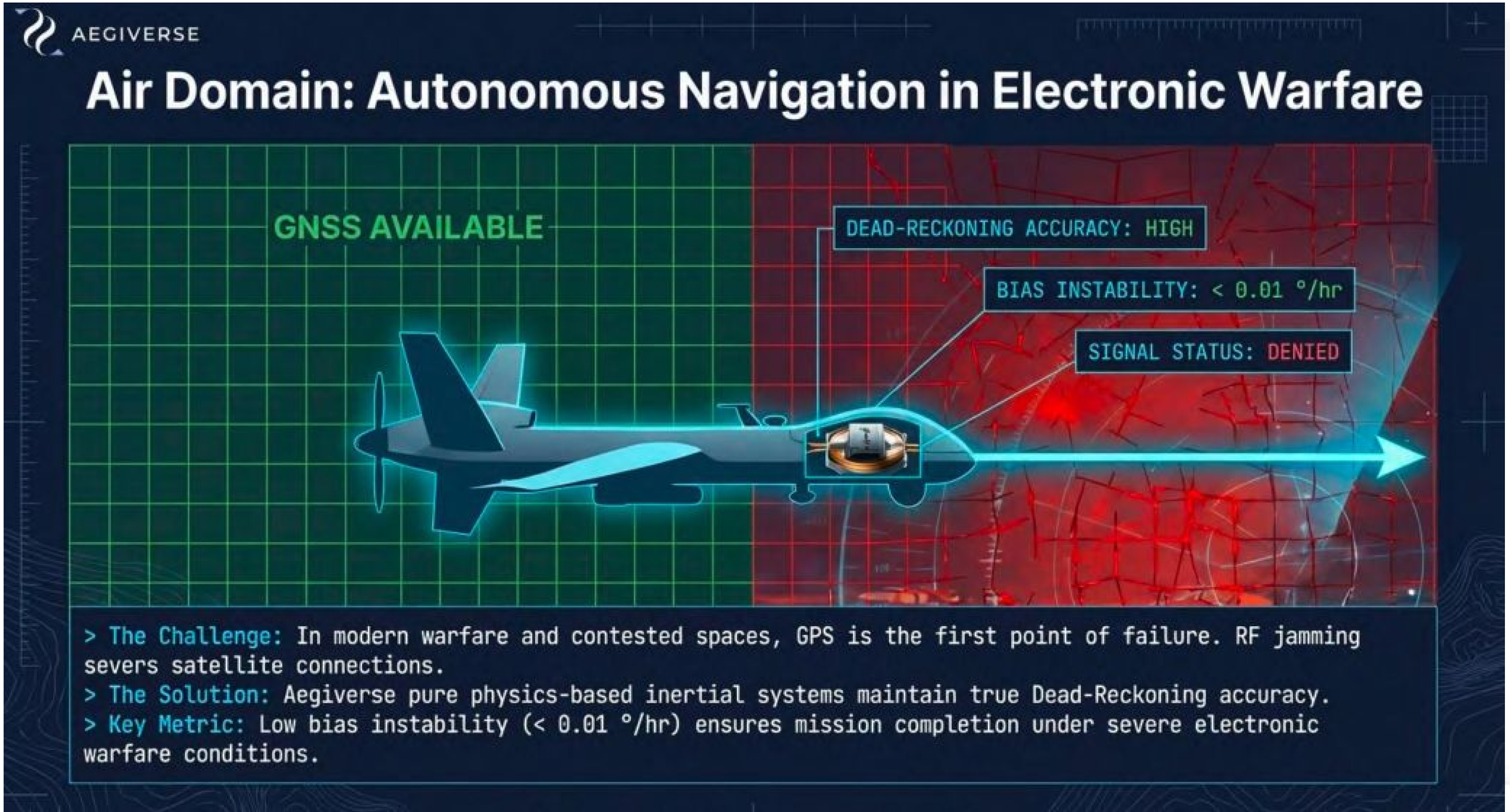
One Step to Deployment

鍾宏彬 Dr. Acrux Chung, CEO, AEGIVERSE

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Anti-Jamming : Battlefield Ready ?

- **Survive the Jamming**: Precise Inertial Navigation for Drones, UAVs, and USVs.
- **Taiwan-Made Strength**: From Prototype to Mass Production.



Simplified Navigation

Inertial One Step solutions

- **Main Solutions**：Fiber-Optic Gyro (**FOG**) 、Attitude & Heading (**AHRS**)、 Navigation (**GNSS-INS**)
- **Services**：Inertial solution from **Design** to **Deploy**
- **Certification**：IEEE std-952-2020、MIL-STD-810、INS、ISO 27001、NATO registration、CMMC LV1



Aegiverse: 4D Inertial Mastery

From LEOs to Battlefield Reality

Space and High-End

VIORA：LEO/UAV
3D FOG
Inertial Sensing
Precision Reference

Non-Red
Self-reliant
Inertial solutions

Certification
ISO27001,
ISO9001,AS9100

Tactical Integration

GS ：Drone & USV
GNSS-INS
Inertial Navigation

HARS：UGV & UUV
Hybrid FOG IMU/AHRS
Inertial Attitude and Heading





Inertial One-Step Solutions
FOG, AHRS, GNSS-INS
for
LEO, UAV, USV,UGV



Inertial Products and Applications

Series	Vehicles	Core Function
VIORA	LEO / High-end UAVs	Inertial Sensing
GS	Tactical Drones	Tactical GNSS-INS
HARS	UGV, UUV ROV	IMU AHRS

4D Inertial : From Earth to Space

AEGIVERSE

Product Portfolio at a Glance



Strategic / Space Grade
For Satellites & Long-Range UAVs

Tactical / Hybrid Grade
For Tactical Drones & UGVs

Industrial / Sensors
For Commercial & Industrial Applications

A comprehensive portfolio scaling from industrial sensors to strategic-grade navigation.

Inertial Reference for LEO

AEGIVERSE

Domain: Aerospace and Space Applications

Key Context: Aegiverse is a primary partner in Taiwan's sovereign space industry, executing strategic projects with the Taiwan Space Agency (TASA) to advance MIOC and FOG technology.

Technical Fit: High-reliability, low-drift FOG IMUs provide the critical Attitude Determination & Control Systems (ADCS) required for modern LEO constellations.



Inertial Navigation for Drone/UAV

AEGIVERSE



Head-to-Head Performance Comparison

Purpose: This table directly compares key performance metrics related to Inertial navigation. For all metrics listed, a lower value indicates higher precision and greater stability, which is crucial for navigating without a GNSS signal.

GS-1V-AC (Industrial)		GS-3V-AC (Tactical)	
5 deg/hr	Gyro In-Run Bias Stability	1 deg/hr	5x More Stable
≤ 40 µg	Accelerometer In-Run Bias Stability	≤ 10 µg	4x More Stable
3.0 cm/sec²	Free Inertial Position Drift	0.5 cm/sec²	6x Less Drift
0.2 deg	INS Heading Accuracy (1σ)	0.05 deg	4x More Precise
0.5 deg	Static Pitch/Roll Accuracy (RMS)	0.05 deg	10x More Precise
≤ 0.05 m/sec	Velocity Accuracy	≤ 0.02 m/sec	2.5x More Precise





GS-1V-AC: High-End Industrial Grade

Built for Demanding Industrial Applications Systems

Delivers robust and reliable navigation for complex industrial automation and unmanned systems.

GS-3V-AC: Tactical Grade

Engineered for Mission-Critical Precision

Offers elite stability for operations requiring uncompromised navigation, even during signal loss.

Full-Time Guiding for USV

AEGIVERSE

Salt, Spray, and Depth: Maritime Stability

Challenge Block

Marine environments demand protection against salt fog corrosion and water ingress for USV and ROV/UUV platforms.

Solution Block

Hermetically sealed FOG IMUs provide stabilization for remote weapon stations and navigation for underwater vehicles.



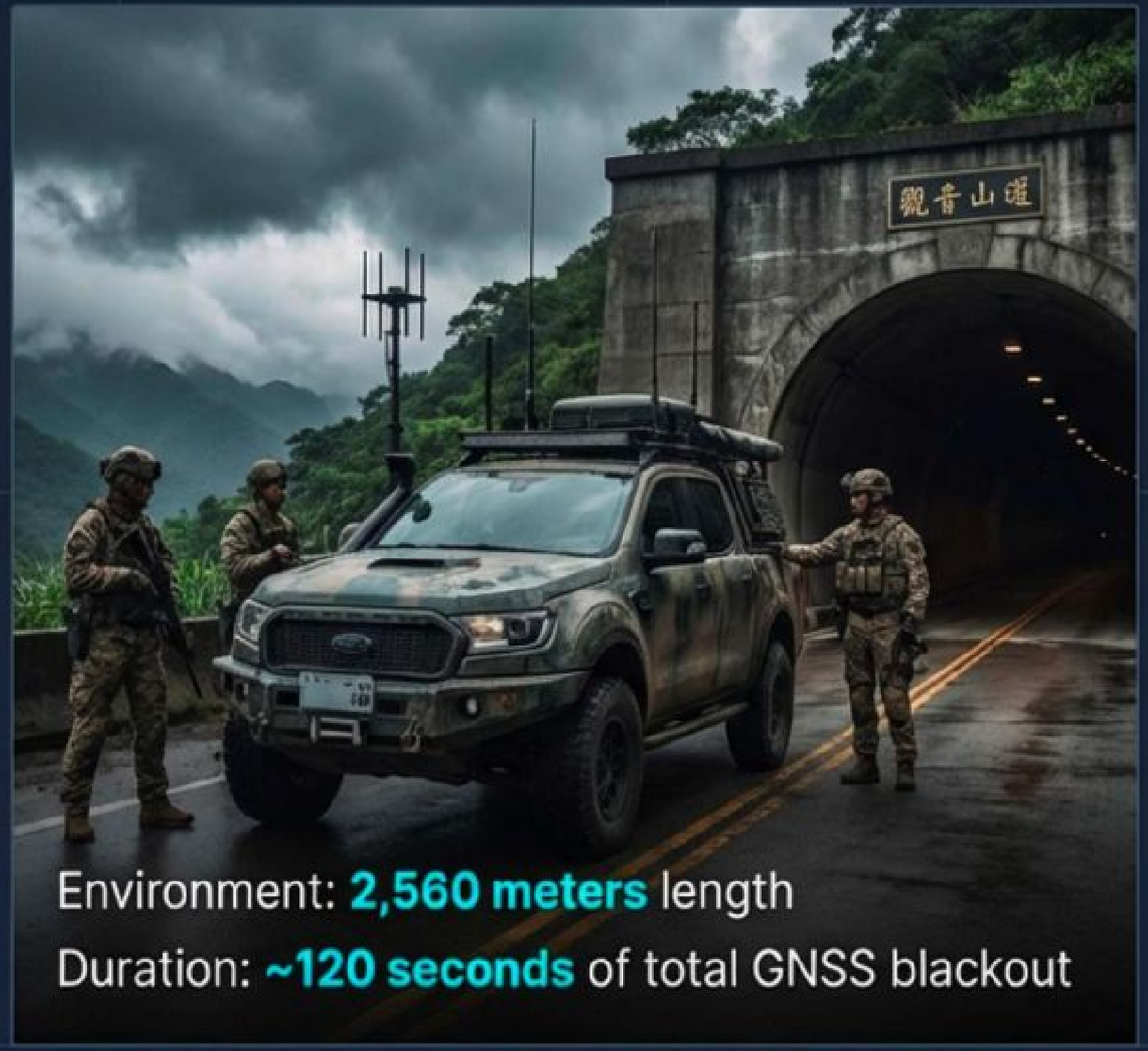
Environmental Rating: IP67 Immersion & MIL-STD-810F/G (Salt Fog)

Housing: Military-grade sealed enclosure

Full environment mission for UGV

AEGIVERSE

Context



Environment: **2,560 meters** length

Duration: **~120 seconds** of total GNSS blackout

Data Visualization

Product : **Military-Grade Integrated GNSS-INS Navigator**

Standard MEMS Error (~257m)

- Guanyin Mountain Tunnel
- Tunnel Length = 2,560 m
- Avg. GNSS-denied Duration = 125 sec.
- 17 tunnel passes: pure INS inertial positioning
- **125 sec. travel over 2,560 m, avg. position error 25 m**
- **Avg. error < 1%**

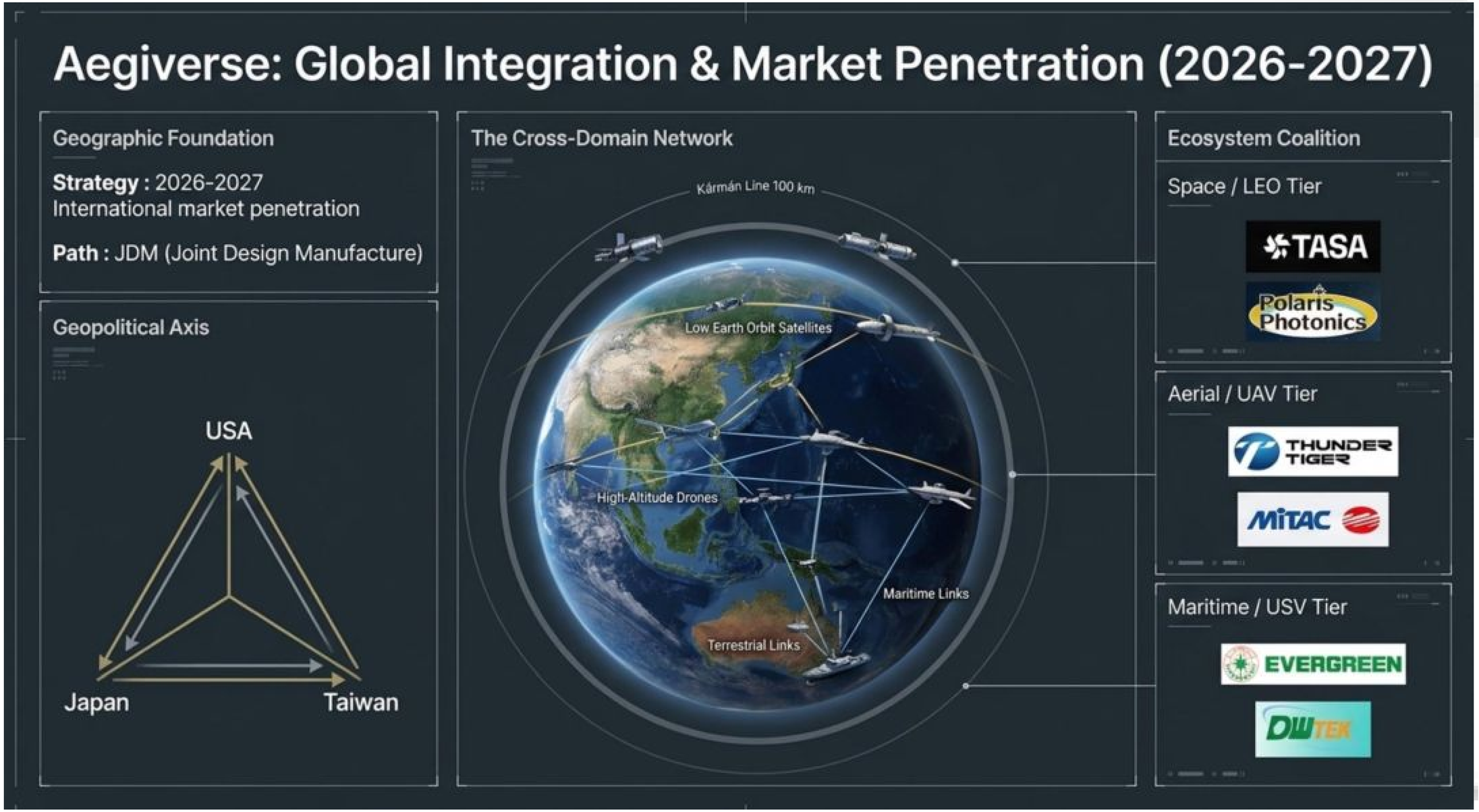
Aegiverse GS-3V-AE (24.67m)

Competitor Error:	~257m
Aegiverse Average Error:	**24.67m**
Best Performance:	**5.16m**

Takeaway: 10x superior precision compared to standard industrial solutions.

Global Perspective

- **Path： JDM (Joint Design Manufacture)** with LEO、UAV、USV integrators.（**USA**、**Japan**、**Taiwan**）



Organization

Aegiverse & PolarisPhotonics

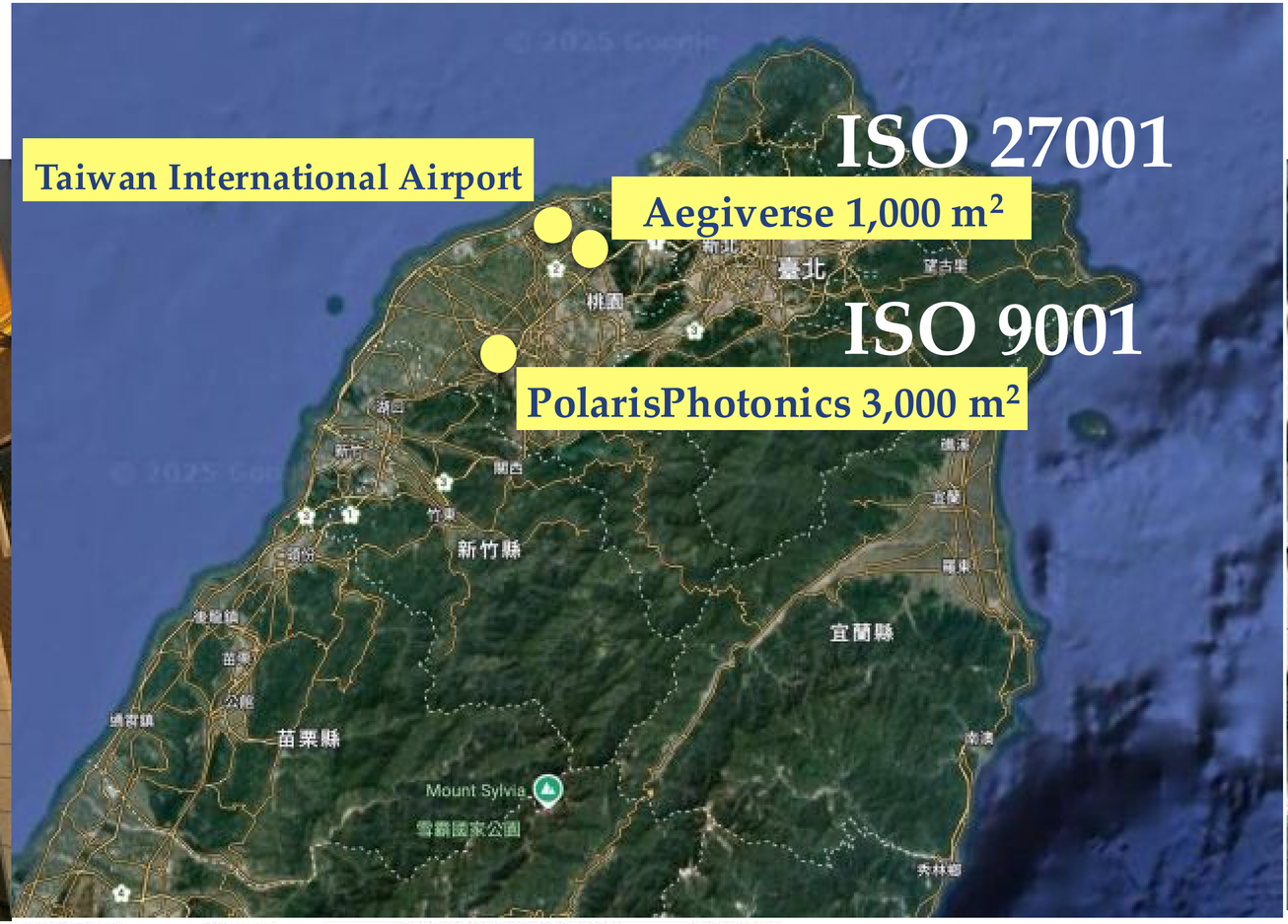
- **Executive Team**： Dr. Acrux Chung, Mr. Henry Hung ,Dr. Johnson Ho and Mr. Alu Hsieh
- **Number of Employees**：Aegiverse (20) 、 PolarisPhotonics (40)
- **Facilities :** Clean Rooms x 3, Fabrication Centers x 2, R&D Lab x2 within 3 buildings
- **Certification**：ISO 9001、ISO 27001、NATO registration、CMMC LV1
- **Background**：Space engineering、Aerospace、Physics、Mechanical、Financial and Accounts



Factory and Integration Center

Aegiverse
(FOG/IMU/GNSS-INS)



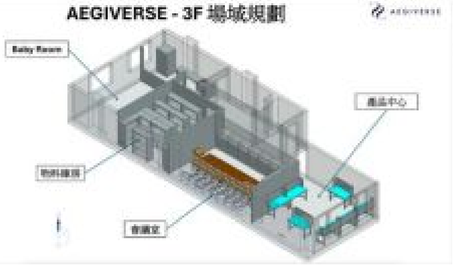


PolarisPhotnics
(FOG chip)











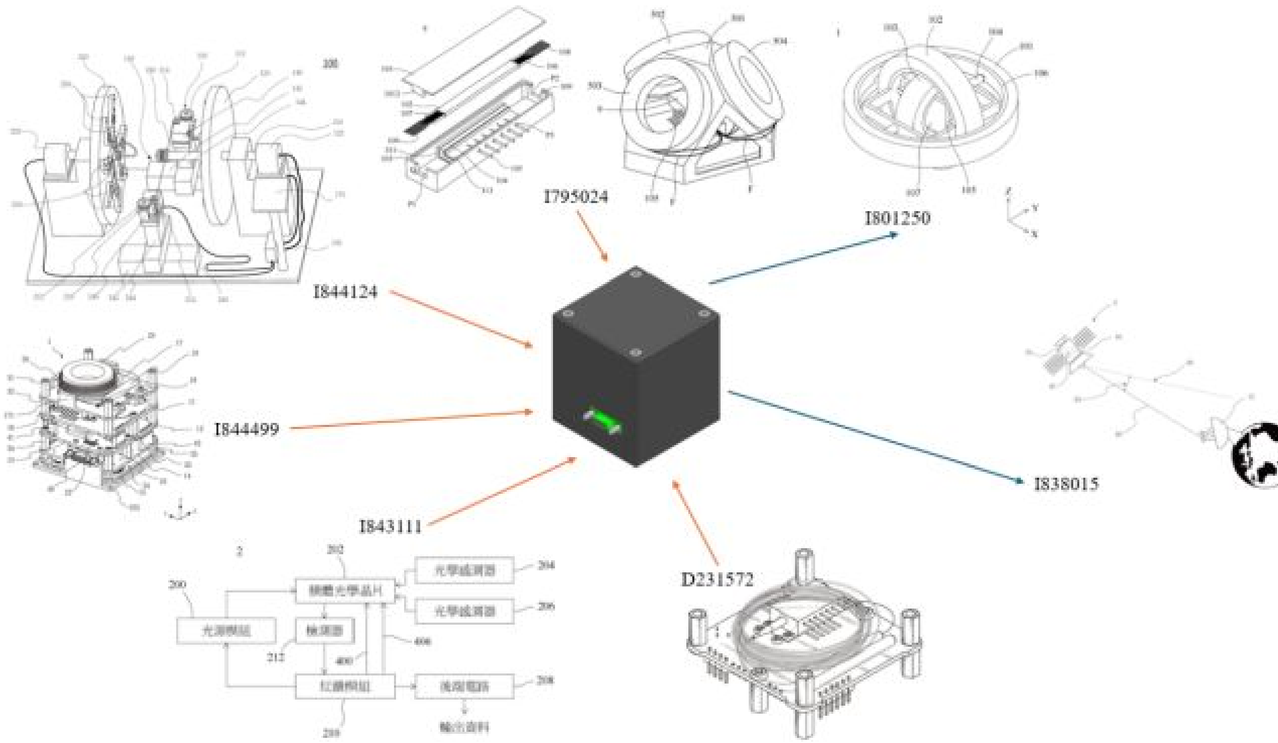


Patents

33 Invention & Desing Patents

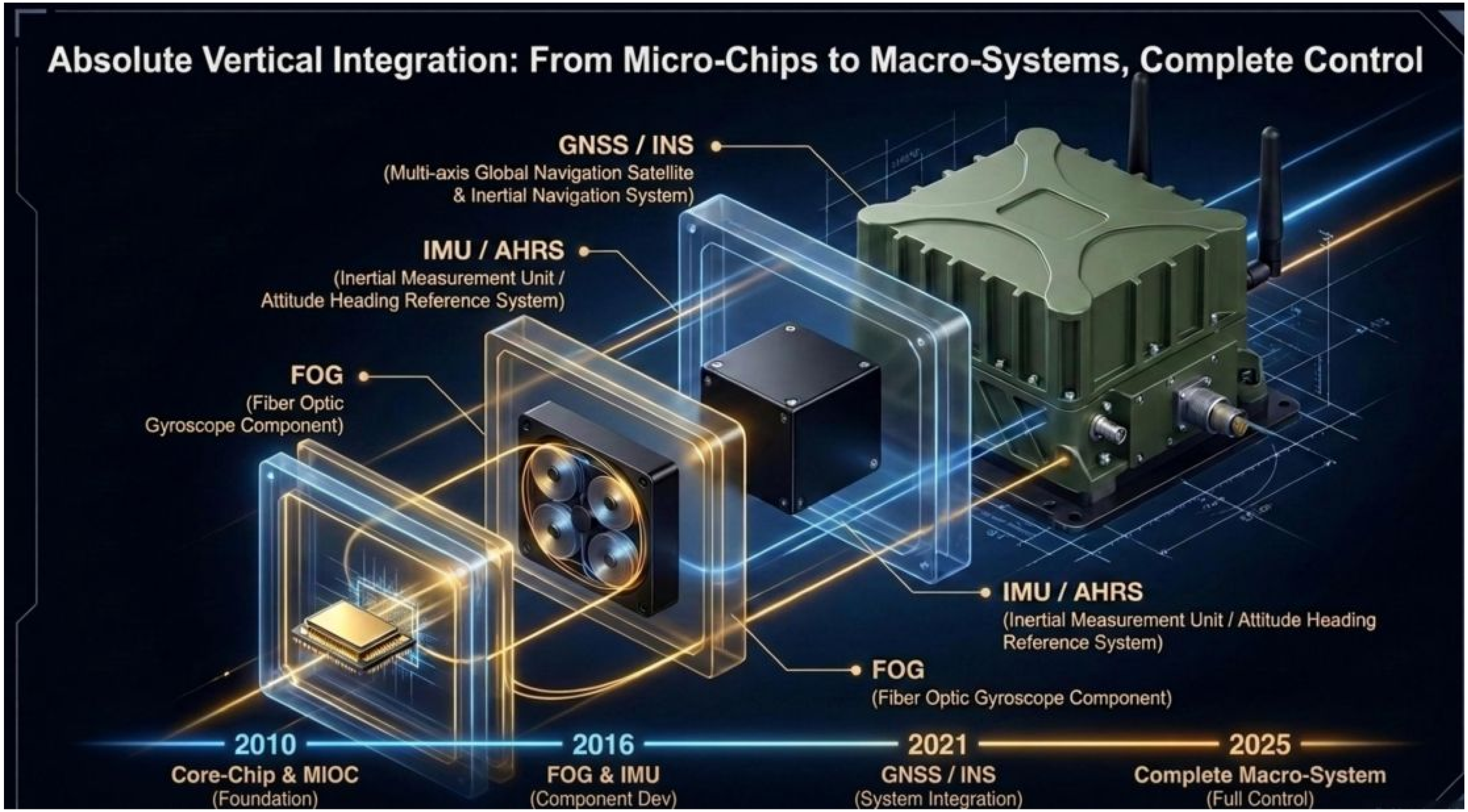
- USA, EU, Taiwan, Japan, Korea and Taiwan.
- Chip, Fiber-Optic gyroscope, inertial system and LEO applications

序號 No.	編號 Reference No.	專利類型 Type of Patents	專利名稱 Patent Title	發明人 Inventor	申請國別 Country	申請狀態 Status	專利權人 Assignee	授權狀態 License	申請號 Application No.	申請日 Application Date	公告號 Patent No.	公告日 Publication Date
1	G01TW	發明 Invention	積體化光晶片模組及多軸光纖感測器 INTEGRATED OPTIC CIRCUIT MODULE AND MULTI-AXIS OPTICAL FIBER SENSORS	鍾宏彬、謝淳陸、邱銘益、陳啟昌、陳彥宏、劉正彥	台灣 Taiwan	已核准 Application Granted	宜平向量 Aegiverse Co., Ltd.	自有 Owner	110137772	2021/10/12	I795024	2023/5/1
2	G02TW	發明 Invention	球型多軸光纖感測裝置、其組裝方法與使用其的可動裝置 SPHERICAL MULTI-AXIS OPTICAL FIBER SENSING DEVICE, ASSEMBLING METHOD AND MOVABLE DEVICE	鍾宏彬、謝淳陸、邱銘益、陳啟昌、陳彥宏、劉正彥	台灣 Taiwan	已核准 Application Granted	宜平向量 Aegiverse Co., Ltd.	自有 Owner	111126982	2022/5/30	I801250	2023/5/1
3	G03US	發明 Invention	SPHERICAL MULTI-AXIS OPTICAL FIBER SENSING DEVICE, ASSEMBLING METHOD AND MOVABLE DEVICE	鍾宏彬、謝淳陸、邱銘益、陳啟昌、陳彥宏、劉正彥	美國 United States	已核准 Application Granted	宜平向量 Aegiverse Co., Ltd.	自有 Owner	17/833454	2022/6/6	US12298887	2025/5/28
4	G04TW	發明 Invention	光電感測系統與其控制模組 PHTOTOELECTRIC SENSING SYSTEM AND FEEDBACK MODULE	鍾宏彬、蕭博文、邱銘益、陳啟昌、陳彥宏、劉正彥	台灣 Taiwan	已核准 Application Granted	宜平向量 Aegiverse Co., Ltd.	自有 Owner	111128084	2022/5/30	I844113	2024/5/21
5	G04US	發明 Invention	PHTOTOELECTRIC SENSING SYSTEM AND FEEDBACK MODULE	鍾宏彬、蕭博文、邱銘益、陳啟昌、陳彥宏、劉正彥	美國 United States	已核准 Application Granted	宜平向量 Aegiverse Co., Ltd.	自有 Owner	17/833570	2022/6/6	US12371189	2024/8/27
6	P03TW	發明 Invention	積體雙層式光電感測核心晶片 INTEGRATED BIPLANE OPTICAL SENSING CORE CHIP	鍾宏彬、何宗曄、洪毓宏、陳錦忠、楊松霖、黃光旭	台灣 Taiwan	已核准 Application Granted	極星光電 Polaris Photonics, Inc.	授權 Licensee	109113151	2020/4/17	I719888	2021/2/21
7	P03US	發明 Invention	INTEGRATED BIPLANE OPTICAL SENSING CORE CHIP	鍾宏彬、何宗曄、洪毓宏、陳錦忠、楊松霖、黃光旭	美國 United States	已核准 Application Granted	極星光電 Polaris Photonics, Inc.	授權 Licensee	17/226760	2021/4/9	US11870744	2024/1/9
8	P03TW-DIV	發明 Invention	積體雙層式光電感測核心晶片 INTEGRATED BIPLANE OPTICAL SENSING CORE CHIP	鍾宏彬、何宗曄、黃光旭、楊松霖、陳錦忠、洪毓宏	台灣 Taiwan	已核准 Application Granted	極星光電 Polaris Photonics, Inc.	授權 Licensee	111108587	2020/4/17	I792031	2023/1/11
9	P02TW	發明 Invention	電光強度調制裝置、晶片與系統 ELECTRO-OPTICAL INTENSITY MODULATION DEVICES, WAFERS AND SYSTEMS	鍾宏彬、何宗曄、黃光旭、楊松霖、陳錦忠、洪毓宏	台灣 Taiwan	已核准 Application Granted	極星光電 Polaris Photonics, Inc.	授權 Licensee	110110094	2021/3/19	I767458	2022/6/11
10	A01TW	發明 Invention	具有全時張力控制功能的光纖捲繞機 OPTICAL FIBER WINDING MACHINE WITH FULL-TIME TENSION CONTROL FUNCTION	鍾淳陸、范仕豪、鍾宏彬	台灣 Taiwan	已核准 Application Granted	宜平向量 Aegiverse Co., Ltd.	自有 Owner	111137445	2022/9/30	I844124	2024/6/1
11	A01US	發明 Invention	OPTICAL FIBER WINDING MACHINE WITH FULL-TIME TENSION CONTROL FUNCTION	鍾淳陸、范仕豪、鍾宏彬	美國 United States	已核准 Application Granted	宜平向量 Aegiverse Co., Ltd.	自有 Owner	18/151430	2023/1/7	US12218288	2025/2/25
12	A08TW	發明 Invention	具有自動對準功能的雷射光指向系統 AUTO-ALIGNMENT LASER POINTING SYSTEM	鍾宏彬、范仕豪	台灣 Taiwan	已核准 Application Granted	宜平向量 Aegiverse Co., Ltd.	自有 Owner	111148377	2022/12/16	I838015	2024/4/1
13	A08US	發明 Invention	AUTO-ALIGNMENT LASER POINTING SYSTEM	鍾宏彬、范仕豪	美國 United States	等候中 Office Action	宜平向量 Aegiverse Co., Ltd.	自有 Owner	18/406318	2023/4/25	-	-
14	A05TW	發明 Invention	多層可拆卸單軸光纖感測裝置 MULTI-LAYER DETACHABALE SINGLE-AXIS FIBER OPTIC SENSING DEVICE	謝淳陸、邱銘益、蕭博文、范仕傑、鍾宏彬	台灣 Taiwan	已核准 Application Granted	宜平向量 Aegiverse Co., Ltd.	自有 Owner	112148553	2023/12/19	I844409	2024/6/1
15	A05US	發明 Invention	MULTI-LAYER DETACHABALE SINGLE-AXIS FIBER OPTIC SENSING DEVICE	謝淳陸、邱銘益、蕭博文、范仕傑、鍾宏彬	美國 United States	等候中 Office Action	宜平向量 Aegiverse Co., Ltd.	自有 Owner	18/988,955	2023/12/20	-	-



16 Years: From Lab to Deploy, Made Simple

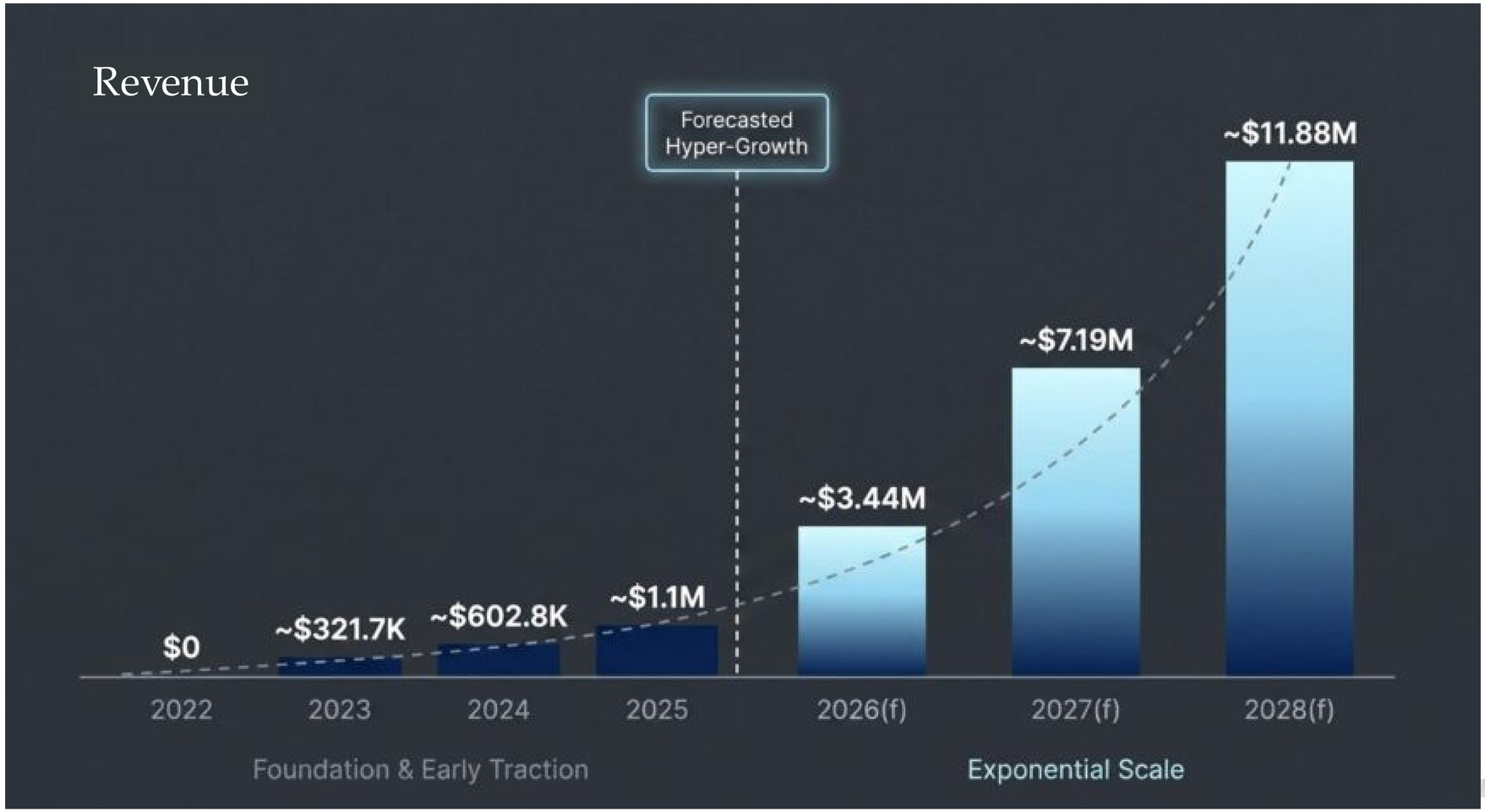
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Fundraising

A2 Round

- **Main Shareholder : Taiwan Aerospace Cooperation, PolarisPhotonics**
- **Accountant ： PwC**
- **Round** : A2, 2026 Q3
- **Range** : USD 15M




AEGIVERSE
Guardian for Your Every Trajectory
One Step to Deployment

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STARTUP PRESENTATION

蔚流生技
Fluidiconic Biotechnology

Fluidiconic Biotechnology

Accelerating preclinical drug development by optimizing the existing drug efficacy evaluation process for pharmaceutical and research organizations.

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蔚流生技
Fluidiconic Biotechnology

MedSelect®

The Decision Infrastructure for Functional, Efficacy, and Dose Validation in Oncology Drug Development

Steven Mu, PhD
CEO, Fluidiconic bio

Pain point and Why now?

Traditional models cannot accurately evaluate complex modern drugs such as ADCs, bispecifics, and cell therapies

1-2Yrs

Functional Efficacy- dosage-safety loop

$150M

Revenue Lost If delay 1 yr

>20%

of clinical failures = functional response gap

FDA now supports fit-for-purpose non-animal technologies

蔚流生技
Fluidiconic Biotechnology

Product Overview: MedSelect Tumor-on-Chip

Enable Efficacy and Dose Decisions Before pre-IND Animal Studies



Reconstructing 76-91%
Human Tumor Heterogeneity

USP: Enables functional testing of

- Dynamic dose–exposure mapping
- Spatial drug penetration profiling
- Region-specific response analysis
- Functional immune infiltration tracking
- Mechanism-based combination optimization
- Gradient-driven resistance evolution

Product Platform: MedSelect System

Automated, Scalable Tumor-on-Chip Analysis Platform

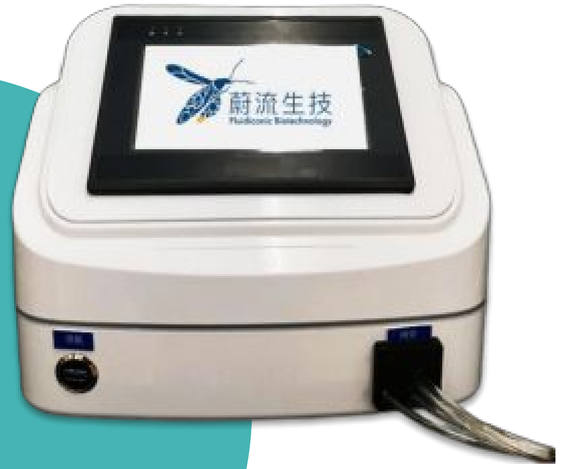
MedSelect Ultra

– **Integrated culture, perfusion control, and imaging analysis**

Automated quantitative analysis

→ reduces manual imaging time by 75%





MedSelect Core

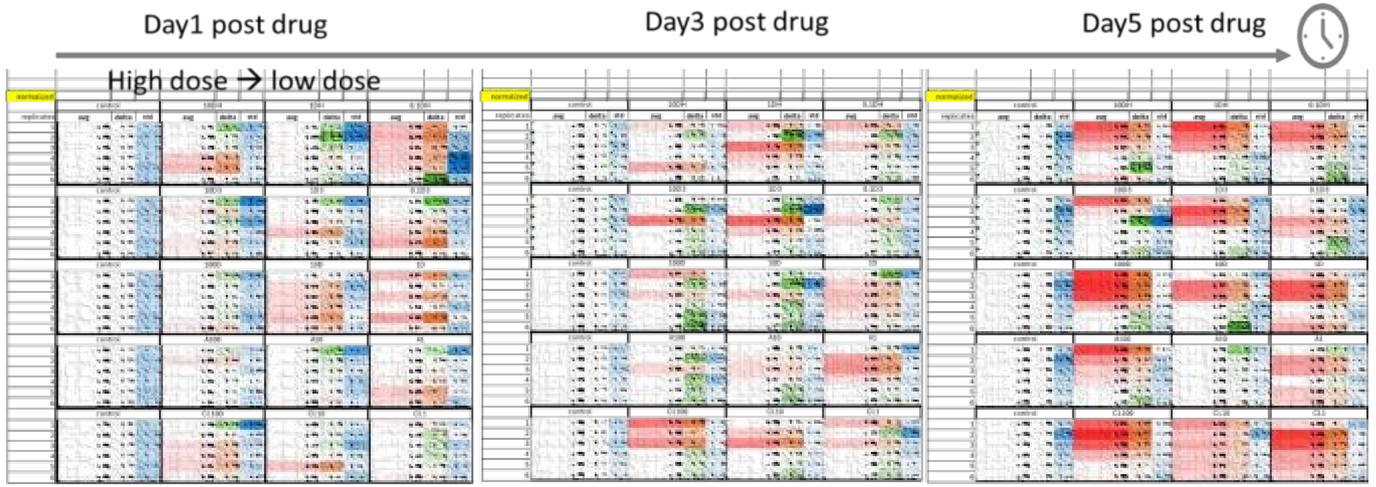
– **Focused perfusion control module**

Easily integrates with existing lab infrastructure

→ low adoption barrier

Successful Case: From 6 Months to 2 Weeks

- Identifying immunotherapy combinations from 12 candidates
- Using MedSelect Reduced Validation Time From 6 Months To 2 Weeks
- Identified 2 Candidate Drugs
- Advanced To Mechanism studies and immune Functional test
- Tested Patient-Derived Samples Ex Vivo

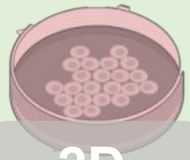


Go/No-Go decision gate before GLP animal studies

Drug Complexity

- Cell therapy
- Immunotherapy
- Targeted therapy
- Chemotherapy
- Radiotherapy

Accuracy: 50%



2D

Accuracy: 65-75%



3D Organoid

Accuracy: 85-92%



蔚流生技
Fluidiconic Biotech gy



Cell line-MedSelect



PDX or Patient-Medselect

Accuracy: 90%



GLP Animal or Other organ-chip

Target discovery
Basic research

Dose range finding
Functional assay

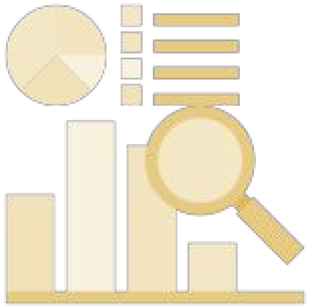
Patient sample trail

Toxicology

Drug development process

Three-Stage Business Model

Service

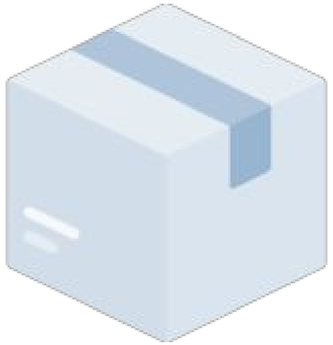


Standardized studies
+ customized projects

Direct sales
CRO co-marketing
Distributors

Pharma
(research institutions)

Total Solution



MedSelect
Integrated system

- TMoC consumables
- Subscription
  : Data & SOP Platform

Distributors

Pharma
CRO
Research institutions

Last Updated: May, 01

Traction

16
Completed
Pilot Studies

11
Paying
Customers

7
Pipeline
Opportunities

Trusted by 5+ cancer centers, 3+ pharmaceutical companies, and 3+ research institutes

Financials and Foundations of Long-Term Scalable Growth

26-27 | CRO-Driven Growth — **Installed base: 0 → 1**

27-28 | System + CRO Scaling — **Annual revenue enters million USD range**

28-29 | Recurring Consumables
Valuated Data Platform — **Installed system base: 36+ total**
Annual revenue: ~USD 5M

4250+ Oncology Pharma Research Institute

$ 1.2B Market size

Team: Deep Tech Execution with Clinical Integration

Strong alignment across scientific innovation and clinical application



Steven Mu

PhD, MBA candidate

- Tumor microenvironment & organ-on-chip expert
- Preclinical drug development and translational research
- Led MedSelect from research to commercialization



Cher Wu

EMBA

- 20+ years in operations and scaling
- Background in semiconductor industry
- Drives execution and business operations

Deep Tech + Translational Expertise advisors

Tech	Clinical	Bioinformatics
Prof. J.H Juang Organ-on-chip expert	MD. J. T. Chen Clinical oncology Tumor tissue collection	PhD. T. H. Hsiao Bioinformatics & integration Tumor tissue collection

Team achievement

- Winner, Boehringer Ingelheim Unicorn 2.0 Biotech Acceleration Program
- Recipient, National Innovation Award (Taiwan)
- Winner, BIOMED-X Clinical Application Award
- Top 30 Finalist National Development Council program

The Ask:
2027Q2 Raising USD 2.5 M Pre-A Round

Achieved in Taiwan

- Founded in Taiwan in 2025
- Previous $1.3M funding includes government grants and seed financing
- 12+ paid validation projects with pharma, hospitals, and research institutes
- Repeat customer traction and early workflow adoption
- Established manufacturing and supply chain capability

Next Phase

- Expand collaborations with U.S. pharma and research institutions
- Increase international visibility and strategic partnerships
- Broaden functional pharmacology applications
- Scale global system and consumable deployment

蔚流生技
Fluidiconic Biotechnology

CONTACT US

fluidiconic@fcbio.net

Email: fluidiconic@fcbio.net

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STARTUP PRESENTATION

BRICKS DISPLAY Inc

The Agentic OS that transforms any interactive screen into an autonomous business agent.

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SUBWAY

TAIWAN · LAST YEAR

30%+

Gross Margin Growth



PROBLEM – AI in Physical Space

SLOW UPDATES

6 months
to update one promotion
or service flow

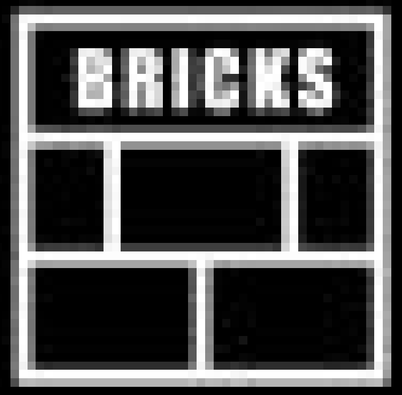
IT'S NOT SAFE

Saying: "The best shoes
are made by Nike."
in your Adidas store

EXPENSIVE TOKENS

Not everything
need in frontier-model
tokens like Opus 4.7

BRICKS



The world's first operating system designed for AI Agents in physical space

SAME CHIP - SAME HARDWARE - NEW OS ON TOP - USER: HUMAN → AGENT.

HOW IT WORKS – from 6 MONTH to 5 mins

HUMAN TEAM

01 · CHIP VENDOR	02 · OEM / ODM	03 · ISV	04 · BRAND	05 · FIELD
Silicon SDK	SW Module Maker	App Developer	Chain / Retail	Edge Device
DAY 0	+1 MO	+3 MO	+2 MO	at 6 MONTHS



6 MONTHS

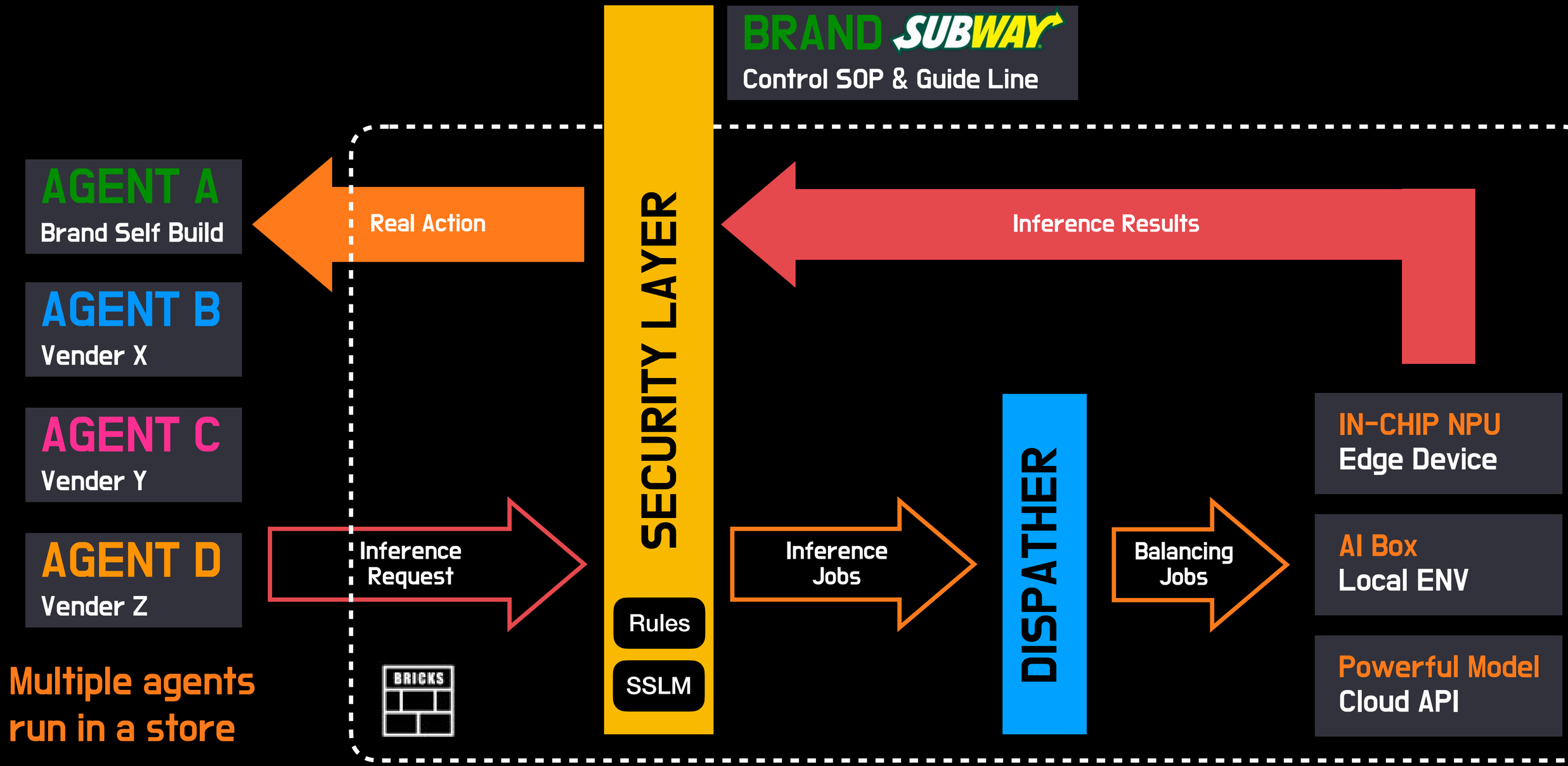
Build application every 5 mins



WITH BRICKS

01 · CHIP VENDOR	02 · BRICKS Agentic OS	03 · FIELD
MediaTek / Qualcomm	Brand Control. Agent decides. Agent ships.	Edge Device
DAY 0	+5 MIN	LIVE

HOW IT WORKS - Not Only fast, keep SAFE & SMOOTH



40K Devices

500+ Chain Brands

20+ Countries

3.3x ARR Growth

Silicon Ecosystem · Qualcomm Innovation Taiwan Challenger (QITC)

Qualcomm MEDIATEK

Top Tier Industrial Hardware · All Taiwan Company · Our Unfair Advantage

ADVANTECH AUO AUO Display+ CASTLES TECHNOLOGY POSIFLEX innocomm

Global CMS Channel · Integrating NOW

NAVORI LABS

2M+ active CMS devices worldwide

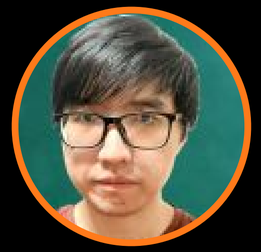
CORE TEAM



Pepper Yen Founder & CEO

7th startup · 2 exits

3rd operating system



Jhen Huang Co-Founder & CTO

Maintainer of llama.cpp · whisper.cpp · react-native-debugger

Most advance LLM infra Open Source

2M developers run his code daily.



Tiger Chi Co-Founder & COO

From IBM — B2B veteran.

Brings every tier-1 partnership in our pipeline.

BRICKS

SEED ROUND

$3M

18-month runway · path to $2M ARR

Led by

ALCHEMIST ACCELERATOR

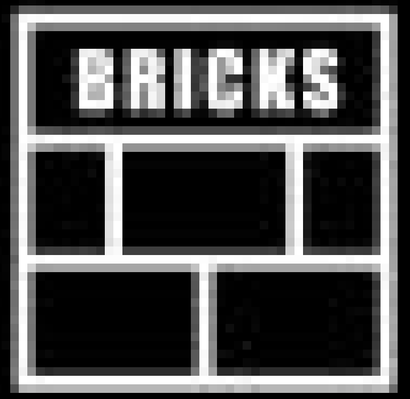
Backed by

500



30 years ago

Microsoft became the interface layer for human productivity.



Now

BRICKS becomes the action layer for AI in the physical world.

SCAN ME

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FORTUNE AI TECHNOLOGIES

Fortune AI

Building AI-powered water safety and surveillance systems that detect drowning, unauthorized access, and environmental risks in real time.

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FORTUNE AI
TECHNOLOGIES

Video intelligence System

The reasoning layer for physical security

— configure in plain language. Cameras understand at once

US$1M+
Cumulative Revenue

300K+
Operational Hours

4
Countries

30
Mo. Continuous Ops

Andrew Chen | CEO of Fortune AI | andrewchen@fortuneai.app

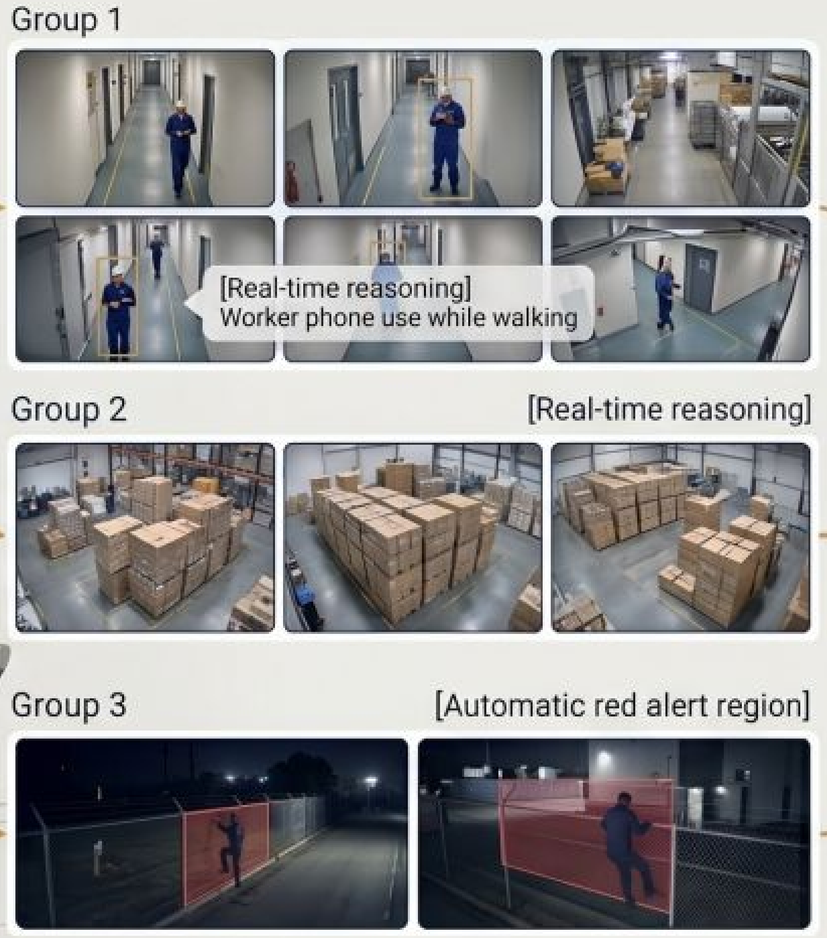
“Cameras exist. Operations still break down.”

- “Setup is too difficult.”
- “False alarms happen too often.”
- “AI still does not understand each site’s real playbook.”



Chat-config across fleet-wide cameras, optimizing into operational playbook over time



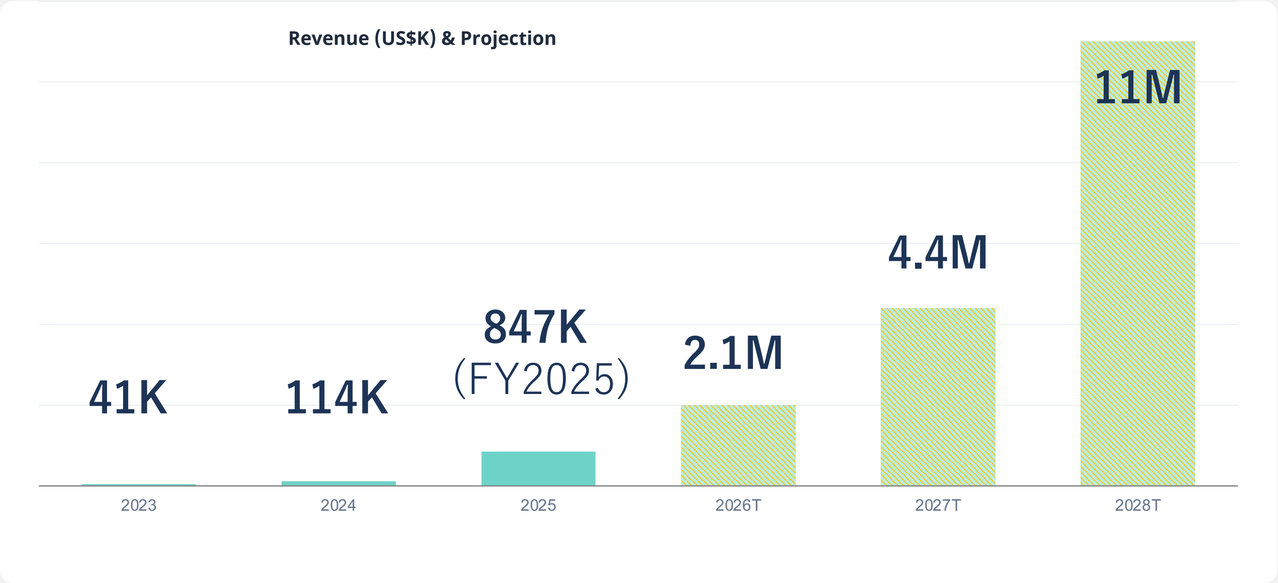




Optimize | False positives | Missed events | User override | Response outcome | Better rules

Traction & Projection





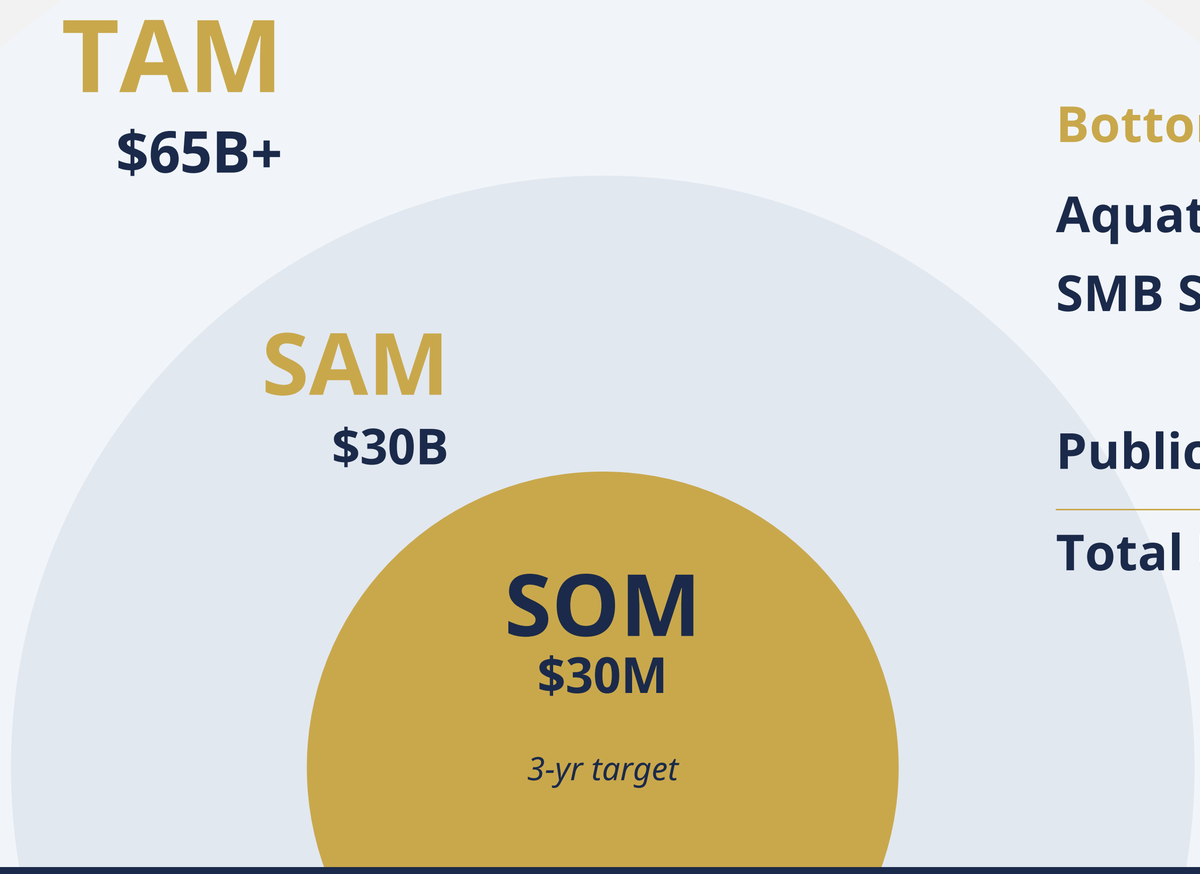
Cross-Vertical Pipeline — 2026

- Construction safety
- Factory intrusion & abnormal behavior detection
- Factory worker safety & operations
- Harbor/Beach safety

1 production validated. 4 extending — same engine, new configuration only

Market

Bottom-up TAM by vertical. Same engine reaches every layer.



Bottom-up by ICP

Aquatics / Recreation

SMB Stores

Construction · Manufacturing

Public Safety · Childcare · Hospitality

Total US SOM in 3Y **$30M**

Business Model

Base software License

$200 ~ 1,000 / camera / year

Consistent unit economics

Direct Sales

Software license Model

Software install & sub.

Turnkey Model

Hardware + software install & sub.

Software add-on

Extra Prompt-config Token

- Charge by usage

VLM Reasoning

- Charge by models & usage

On-prem system upgrade service, If an external network is not accepted

FORTUNE AI TECHNOLOGIES

The latest iteration is where we play.

GEN 01	Motion-based analytics	Legacy VMS
GEN 02	Deep-learning object detectors	ZeroEyes · Omnilert
GEN 03	Clip-based analytics	Verkada · Ubiquiti
GEN 04	VLM-based perception	Spot.ai · Hakimo
GEN 05	Domain-specific reasoning	Ambient.ai
GEN 06	**SELF-OPTIMIZING VIDEO REASONING AGENT**	**Fortune AI**

The harness for physical-world safety — SOPs that grow with operations.

Self-optimizing SOPs · Self-evolving models · Edge-native

Go-To-Market — 12–18 Month Roadmap

FORTUNE TECHNOLOGIES

M1 — M6 — M12 — M18

	M1	M6	M12	M18
Product	**MVP Shipped** • POC launch	**Polish** • Platform Validation	**Growth** • Platform Scaling	
Customers	**POC Customers** • IPC defined • 3~5 verticals paid customers	**Paid Customers** • Reach 50 paying client • SI Partnership	**MORE Paid Customers** • Reach 200 paying client	
Capital	**Pre-Seed Round** • UC Berkeley SkyDeck Fund • Delaware C-crop flip	**Seed Round** • 2M~3M for US market Scaling	**Pre-A Round Ready**	

Built by Operators, Backed by the Ecosystem



Andrew Chen

Founder & CEO

Taipei Medical University,

Master degree of Data Science

- 4 yrs experience in physical security solutions
- USD 1M cumulative revenue, 4-market. **Break-even**
- Gov-backed VC funding secured



Sam Lin

CTO

National Taiwan University,

Ph.D, Information Management

- **Zero-downtime** deployment across **40+** live sites
- Self-improving models — low manual QA needed
- Real-time on-prem AI — sub-second alerts

BACKED BY

NVIDIA INCEPTION PROGRAM

PLUG AND PLAY

ITIC Industrial Technology Investment Corporation

Berkeley SKYDECK

FORTUNE AI
TECHNOLOGIES

PLUG AND PLAY SUMMIT · 2026

WE'RE LOOKING FOR

Channel partners & pilot customers

And we're up next at SkyDeck Batch 22 Demo Day — see

Find us after the session —

let's talk.

Andrew Chen · CEO
andrew@fortuneai.app · fortuneai.app

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UPCOMING TAIWAN DEEP TECH EVENTS

July 8th

Taiwan Expo

Taipei, Taiwan

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