



Investor Update

Jeremy Wang 王志高

Chairman & CEO

Insyde Software Corp. 系微股份有限公司

June, 2026

Safe Harbor Notice

- The statements of its current expectations are forward looking statements subject to significant risks and uncertainties and actual results may differ materially from those contained in the forward-looking statements.
- Except as required by law, we undertake no obligation to update any forward-looking statement, whether as a result of new information, future events, or otherwise.



Agenda

> About Insyde

> Product Portfolio

> Recent Update

> Financial Review

> Q&A

The World's One and Only IBV with Global Reach

About Insyde®

6231.TWO

Insyde Software

- Founded in 1998 by **PCT Chairman** Jeremy Wang and **SystemSoft EVP** Jonathan Joseph
- Business started via acquisition of SystemSoft's BIOS division
- IPO January 23, 2003 (6231.TWO)
- Headquarters: Taipei, Taiwan
- From Independent BIOS Vendor (IBV) to Commercial Distribution of Open Source



**#1 BIOS Vendor for Notebooks
by Market Share !**



Worldwide Presence

- **Headquarter at Taipei, Taiwan**
- Subsidiaries at Massachusetts(USA) and Shanghai (China)
- Representatives in Europe, India and Japan
- WW Employee numbers : '700+



WW Employee numbers : 700+

Taiwan

US

China

Japan

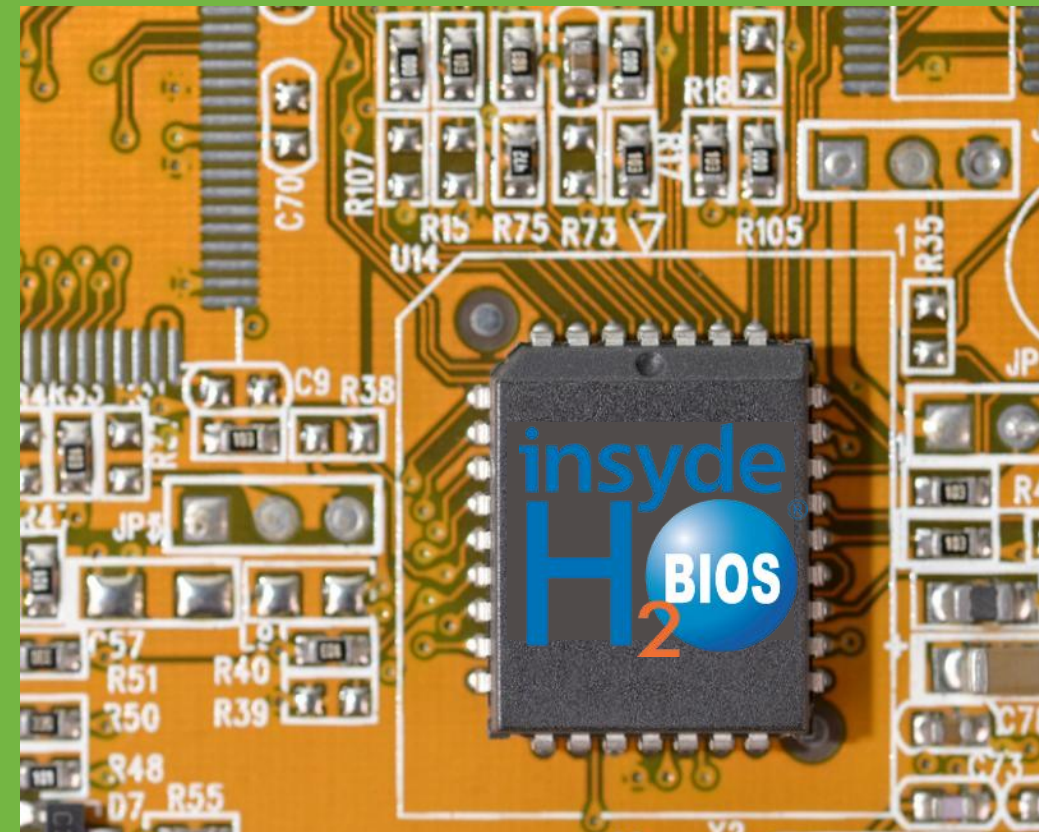
Europe

India

BIOS – UEFI Firmware

BIOS is stored in the Flash memory and mounted on the motherboard.

- Activated when power button is pushed
- Diagnostic and setup the H/W
- Load and Run OS (ex. Windows/Linux/...)
- Provide services in the background



UEFI Forum

Unified Extensible Firmware Interface Forum

- Original EFI specification developed by Intel, 1999 – 2001
- Specification taken over by non-profit, collaborative trade organization in 2005 – UEFI Forum (<http://www.uefi.org>)



Insyde is one of the **9**
“Initial Promoters”, the
only promoter from Taiwan

51 Contributors

Google, NVIDIA, Qualcomm, Broadcom, Oracle, Cisco, Red Hat, Linaro, VMware, Linux Foundation,....., etc.

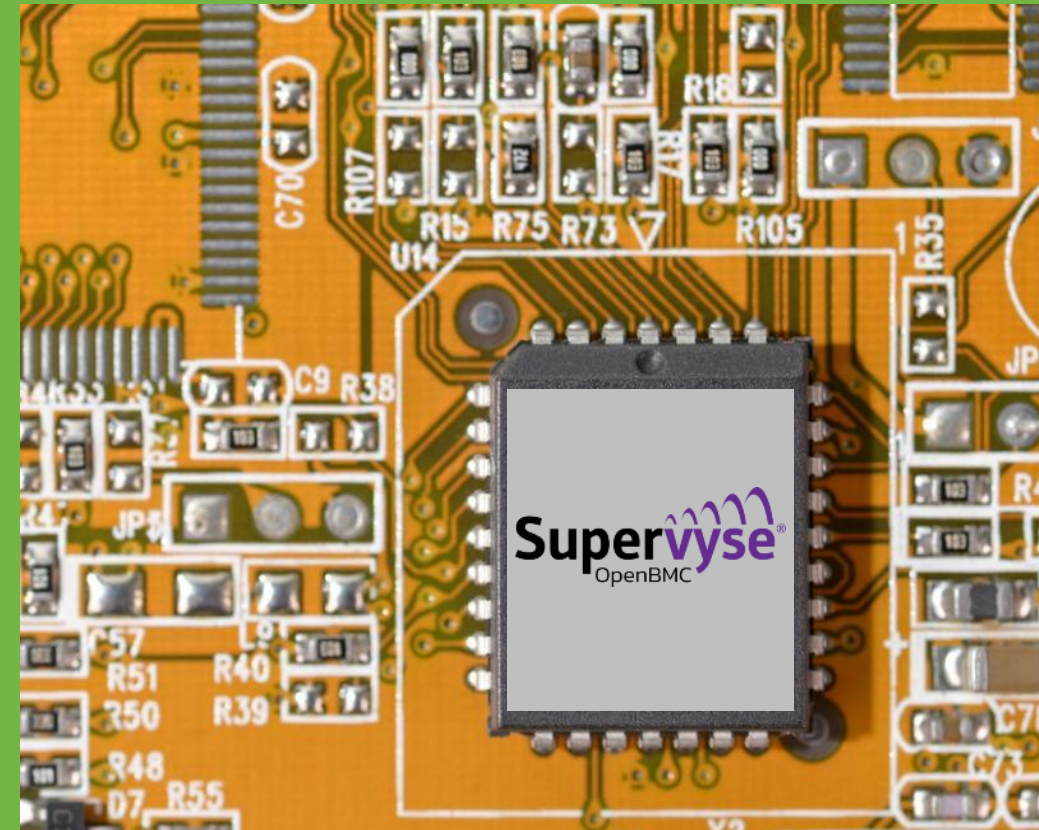
11 Promoters now

AMD, Intel, Microsoft, Dell, HP, IBM, Lenovo, AMI, Insyde, Phoenix, Apple, ARM

More than
200 Adopters

BMC – OpenBMC Firmware

OpenBMC is an open-source firmware project used for managing Baseboard Management Controllers (BMCs) in servers, storage, and networking devices. It enables remote monitoring, management, and recovery of systems independent of the main operating system.



OpenBMC

The **OpenBMC community** is an open-source, collaborative group of companies, developers, and Since 2018, it has been a Linux Foundation project, driving open **standards for server management firmware**.

(<https://www.openbmc.org/>)

- Standardizes firmware interfaces using modern technologies like D-Bus and Redfish.
- Encourages open collaboration among hardware vendors (e.g., IBM, Google, Intel, Meta), software engineers, and system integrators.
- Maintains public codebases, documentation, and design discussions through Linux Foundation stewardship, utilizing platforms like GitHub and community mailing lists for collaboration and transparency



Sine **2022**
**Insyde was the first IBV to
announce the production
level of OpenBMC software.**

50+ **Contributors**

Google, Meta, IBM, Microsoft, ARM, Intel, AMD, Aspeed, HPE, Ampere, NVIDIA, Linux Foundation,....., etc.

9 **Founding Members**

Facebook, Google, IBM, etc.,

More than
200 **Adopters**

Support for Major Industry Standards

arm
SystemReady

CXL Compute Express Link®

DMTF

Redfish

fido™
ALLIANCE

FTIA

NIST
Security Standards

OpenBMC

OPEN
COMMUNITY®

PCI
EXPRESS®

THUNDERBOLT™

TRUSTED®
COMPUTING
GROUP

UEFI

CERTIFIED
USB™

WiFi™
ALLIANCE

Strong Partnerships with Industry Leaders



Trusted Supplier to Leading Companies

 **Client Computing**

 **AI, HPC, Data Center**

 **Networking, IoT & Embedded**

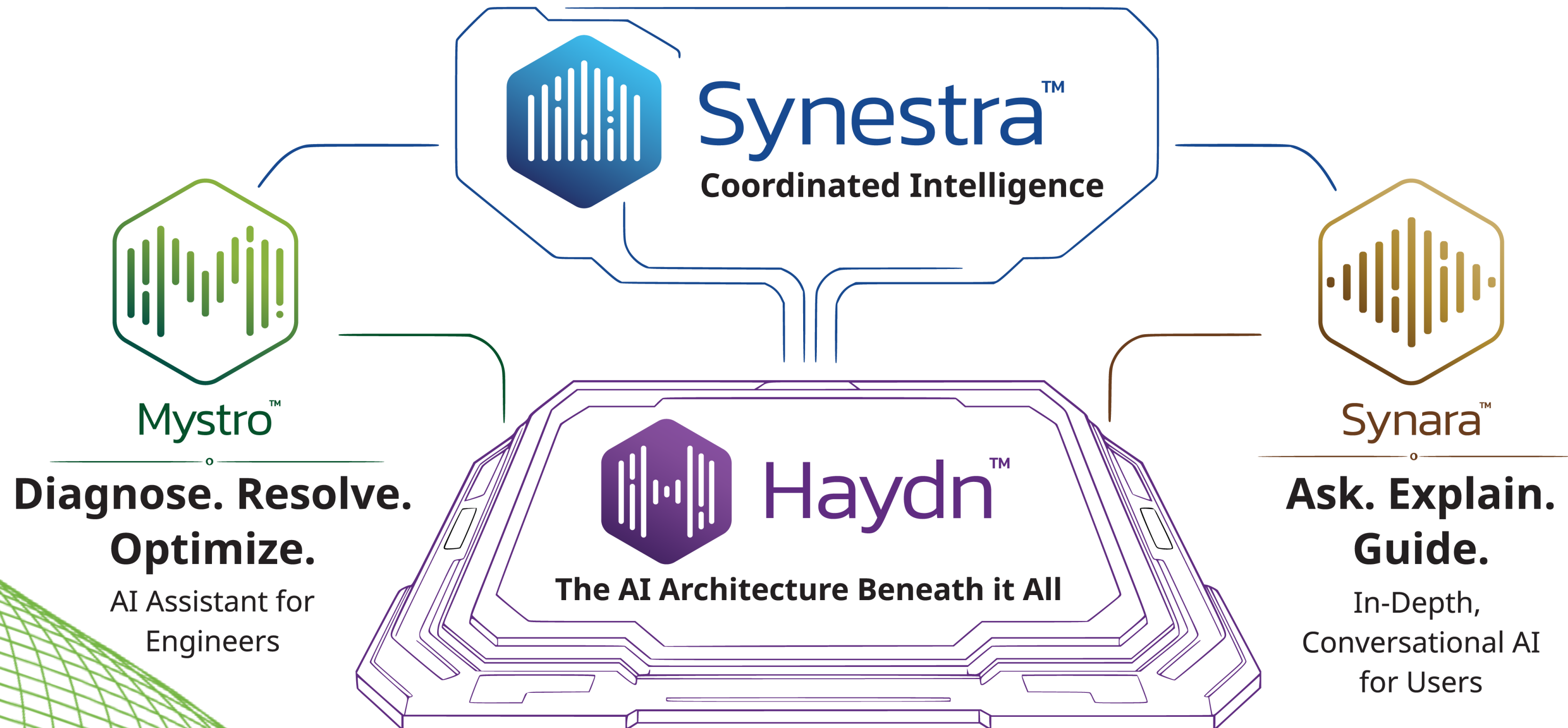


Product Portfolio



Accelerate with **Insyde** - AI

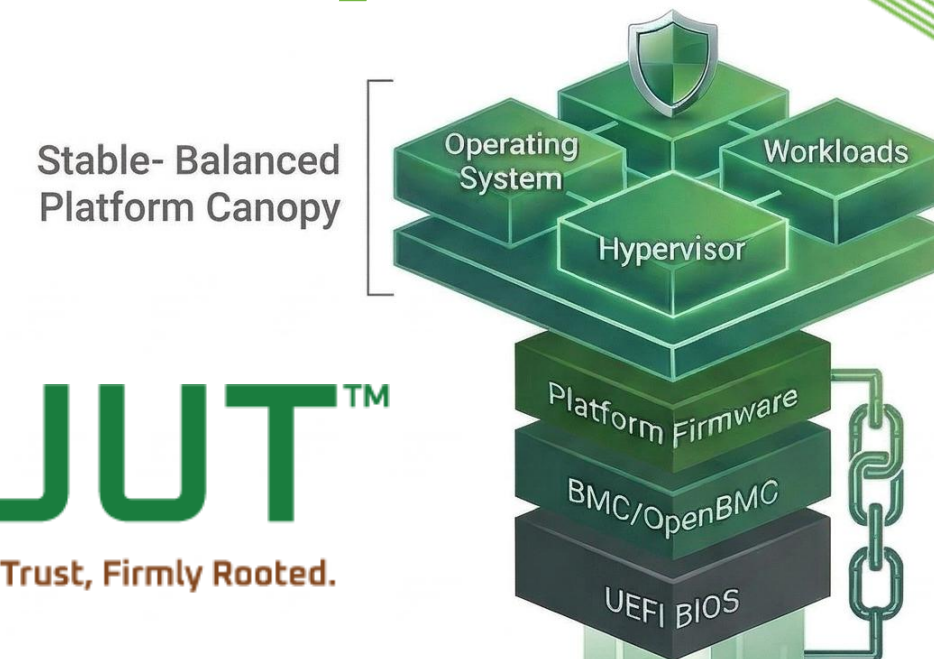
Insyde is helping its customers accelerate the development and adoption of the latest AI-focused technologies and compute platforms



Accelerate with Insyde – Security

Platform Trust, Firmly Rooted.

TapRUUT™ is Insyde's Platform Root of Trust product family — the deep, immutable foundation that anchors platform security from the first instruction.



✓ Secure Firmware Services
✓ Verified Boot, Protection
✓ Recovery

Anchors Security at Silicon Level

Establishes cryptographic identity before any higher-level¹⁷ firmware executes. Verified boot, protection, and recovery per NIST SP 800-193.

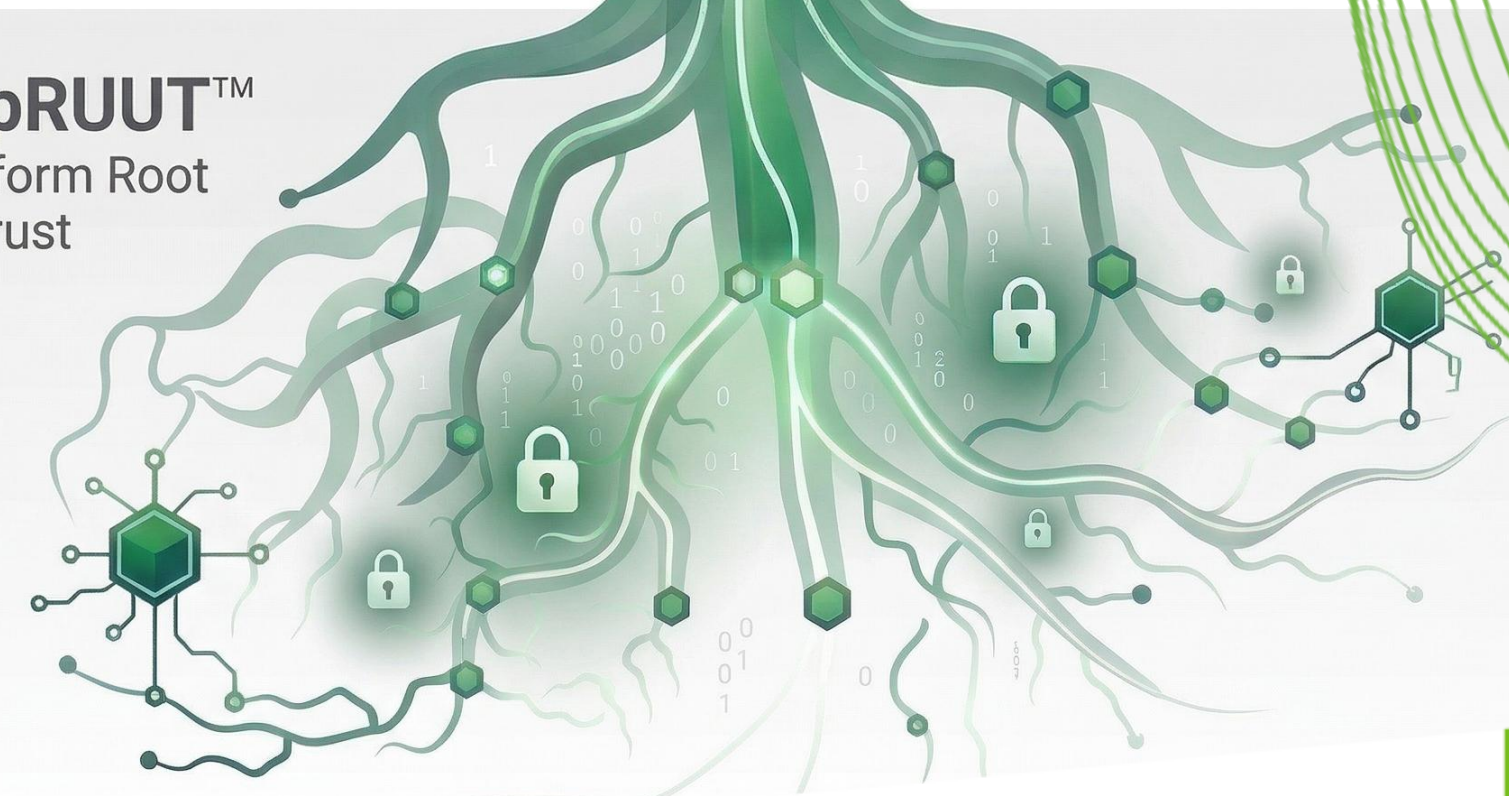
Open & Interoperable

- Native Zephyr RTOS integration via Insyde EC. Supports multiple HRoT.
- Native OpenBMC integration via Supervyse® OPF. Supports multiple HRoT.

Future-Ready

Post-quantum cryptography readiness (MEC 17XX, AST1080). Early alignment with CHIPS Alliance OpenPRoT.

TapRUUT™
Platform Root
of Trust



Recent Update

Insyde Empowers Major OEMs to Achieve Successful Shipment



Intel CORE ULTRA Series 3 (Panther La'ke)



Ryzen AI 400 Series (Gorgon Point)



Snapdragon X2 Elite/Plus (Glymur/Mahua)



Insyde Supervyse® OPF Ready for ASPEED 8th Generation BMC chips



Next-Gen Silicon Support

First-to-market support for Aspeed's AST2700 (Quad-core, 12nm/28nm) ensures day-one readiness for upcoming server architectures.

Quantum-Ready Security

Industry-leading integration of Caliptra 2.1 Root of Trust and Post-Quantum Cryptography (PQC) algorithms (ML-DSA, L KEM) to meet NIST SP 800-193 standards.

Enhanced Telemetry

Deep hardware-software synergy allows for "Anti-Tamper" protection, Voltage Glitch Detection, and real-time intrusion monitoring.

New AI Racks Provide Many Opportunities For **Insyde** Firmware



CDU Thermal Management
Precision control of CDUs for high-wattage heat dissipation



Intelligent Power Management
Direct management of Power Shelves (PSU/BBU) for peak shaving and load balancing



Compute Trays
Unifying management across heterogeneous silicon.



Switch Trays
Seamless integration of High-speed scale out and scale up switches connectivity management.

InsydeH2O® & Supervyse® OPF expands firmware utility beyond the motherboard, acting as the single point of management for the entire AI rack's power, thermal, and compute system.

Recent Industry Events 2026

Insyde Partners with Intel & Senao join MWC Barcelona 2026



**Insyde presented on 2/19
Chiplet Summit**



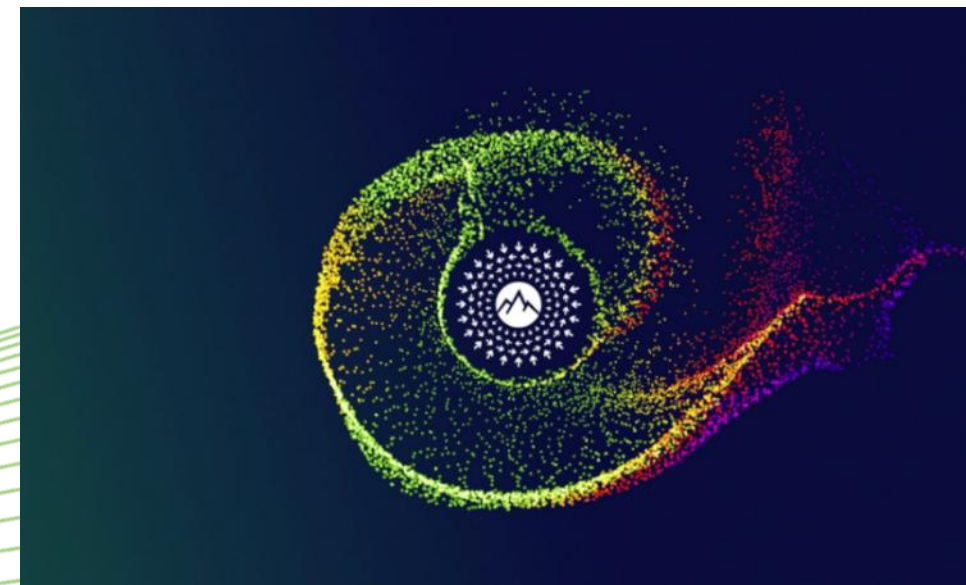
**Embedded World 2026
March 10–12 in Nuremberg, Germany**



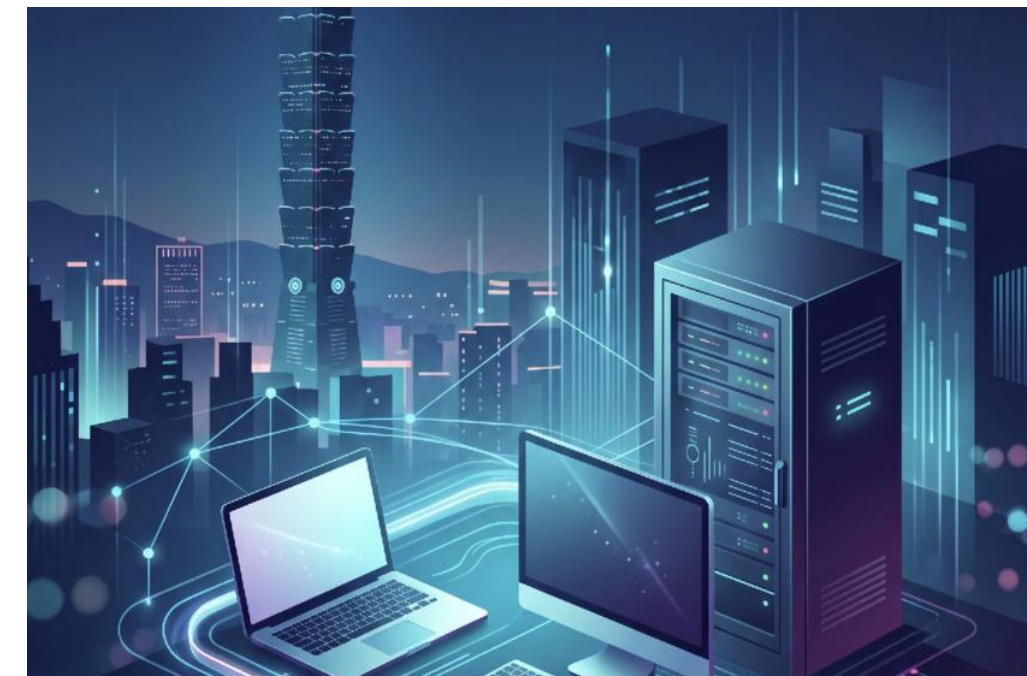
**VulnCon 2026
April 13–16, 2026, in Scottsdale,
Arizona, USA.**



**OCP EMEA Summit 2026
April 29–30, 2026, in Barcelona International
Convention Center (CCIB).**



**CYBERSEC Taipei 2026
May 5-7 in Taipei Nangang Exhibition Center**



PR released pre-2026 Computex

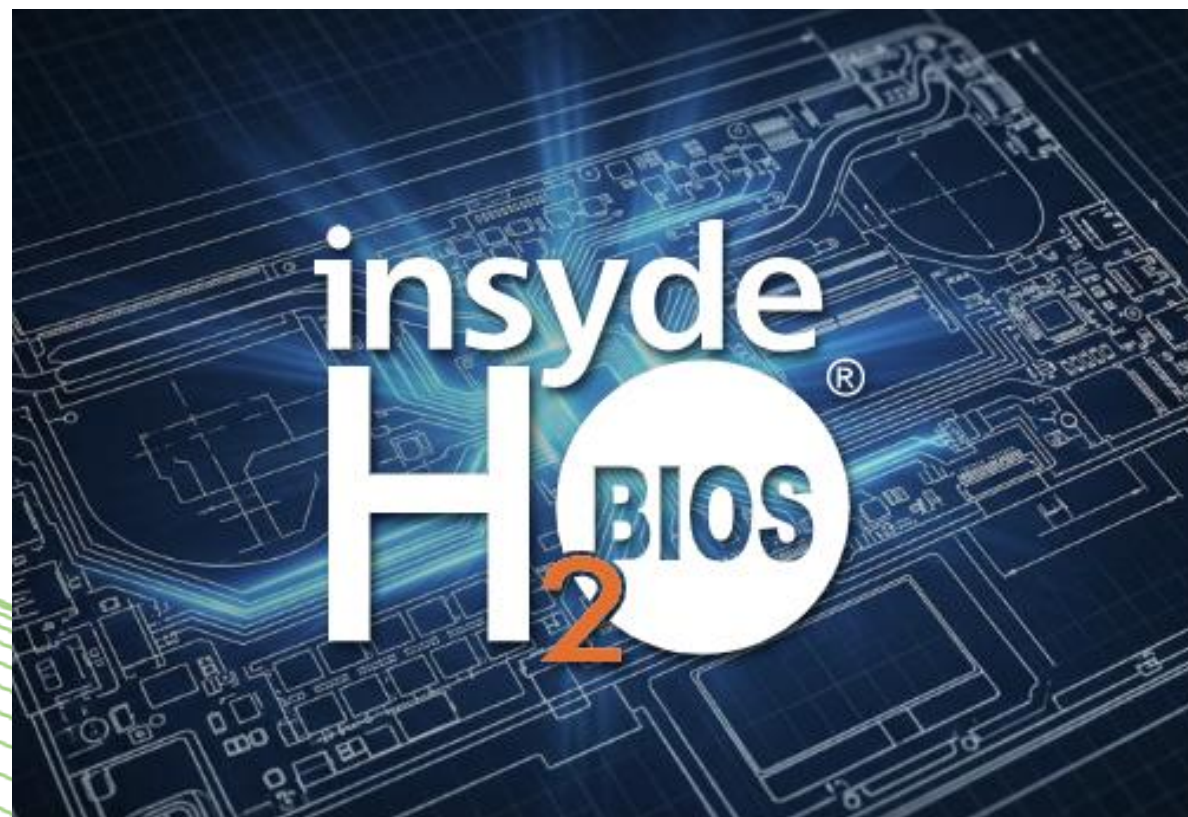


May 26, 2026

Insyde Software Launches Synestra™ AI Family to Bring Coordinated Intelligence Across Firmware, Platforms and Tools

New Architecture and Toolset Purpose-Built for Intelligent Firmware Development, Debug and Issue Resolution

[Read the announcement >](#)



May 29, 2026

Insyde® Software Delivers Production-Ready UEFI BIOS Enabling a New Class of Entry-Tier PCs Powered by Snapdragon C Platform

InsydeH2O® Brings Enterprise BIOS Management, OEM Customization, Graphical BIOS Setup, and More

[Read the announcement >](#)

0601 PR released 2026 Computex

June 1, 2026 Computex Media Advisory

Insyde Software Announces

*Advances in Performance, Efficiency, and
On-device AI for PCs powered by
Snapdragon X2 Series*


Boot. Secure. Manage.

Engineering Computing's Future

June 1, 2026 Computex Media Advisory

Insyde Software Announces

*Insyde Software Enables a New Class of AI-
Accelerated Notebook PCs Powered by
NVIDIA*




Boot. Secure. Manage.

Engineering Computing's Future

0602 PR released 2026 Computex

June 2, 2026 Computex Media Advisory

Insyde Software Announces

**Insyde® Software Brings AI-Driven
Productivity to BIOS Engineers with
Synestra™ Developer Tools**



insyde
Boot. Secure. Manage.

Engineering Computing's Future

June 2, 2026 Computex Media Advisory

Insyde Software Announces

**Insyde® Software Spotlights Firmware as the
Foundation of **AI Infrastructure Management**
at Computex 2026**

insyde
Boot. Secure. Manage.

Engineering Computing's Future

0603/0604 PR released 2026 Computex

June 3, 2026 Computex Media Advisory

Insyde Software Announces

***Insyde® Software Integrates Post-Quantum
Cryptography and Builds EU CRA
Compliance Foundation Across Full
Firmware Stack***



insyde
Boot. Secure. Manage.

Engineering Computing's Future

June 4, 2026 Computex Media Advisory

Insyde Software Announces

***Insyde® Software Launches AdmynRM™ at
Computex 2026***

insyde
Boot. Secure. Manage.

Engineering Computing's Future

Financial Review



Consolidated Income Statement Quarterly

In NT\$ Thousands

	Q1'26	Q4'25	Q1'25	QoQ%	YoY%
Net Sales	438,822	451,745	406,978	-2.86	7.82
COGS	103,287	106,407	108,851	-2.93	-5.11
Gross Profit	335,535	345,338	298,127	-2.84	12.55
Gross margin	76.46%	76.45%	73.25%		
Operating Expense	238,760	221,665	217,081	7.71	9.99
Operating Income	96,775	123,673	81,046	-21.75	19.41
Operation Margin	22.05%	27.38%	19.91%		
Non-Op Inc/(Exp)	9,176	8,843	17,311	3.77	-46.99
Income before Tax	105,951	132,516	98,357	-20.05	7.72
Net Income	77,640	94,156	77,655	-17.54	-0.02
Net Margin	17.69%	20.84%	19.08%		
EPS	1.70	2.07	1.70		

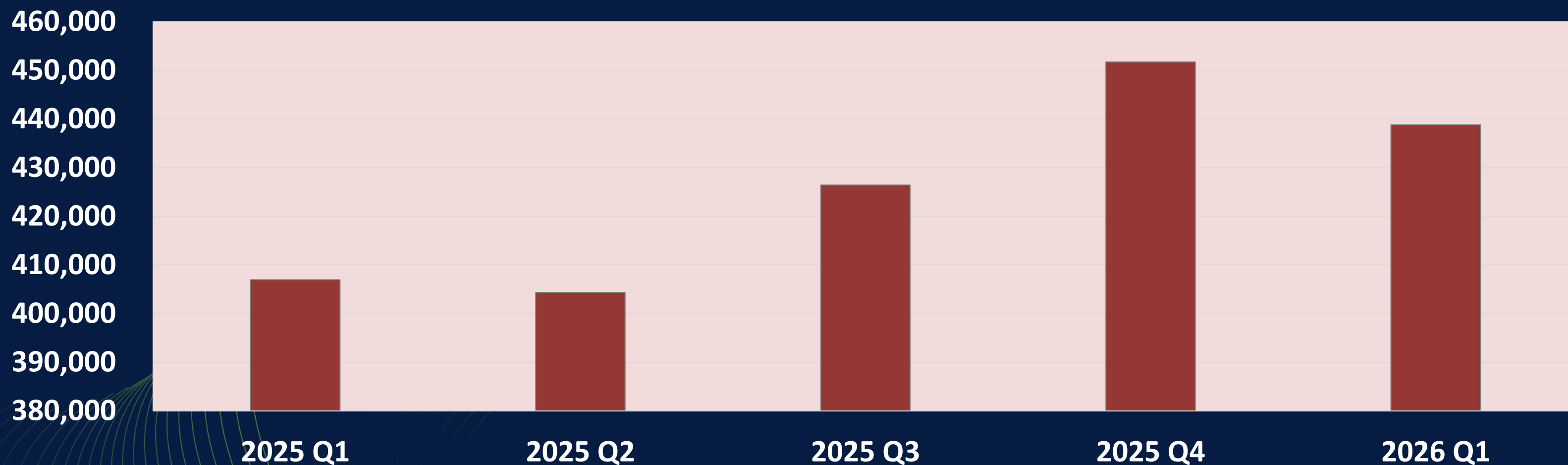
Consolidated Balance Sheet Summary

Selected Items from
Balance Sheet (NT\$ Millions)

	Q1'26		Q4'25		Q1'25	
	Amount	%	Amount	%	Amount	%
Current Assets	1,348.4	78.7%	1,465.5	88.2%	1,540.1	87.5%
Fixed Assets	274.6	16.0%	90.2	5.4%	82.8	4.7%
Net PP&E and other assets	91.1	5.3%	106.5	6.4%	137.2	7.8%
Total Assets	1,714.1	100.0%	1,662.2	100.0%	1,760.2	100.0%
Current Liabilities	687.9	40.1%	464.2	27.9%	755.3	42.9%
Non Current Liabilities	32.2	1.9%	32.1	2.0%	44.4	2.5%
Total Liabilities	720.1	42.0%	496.3	29.9%	799.7	45.4%
Shareholders' Equity	994.0	58.0%	1,165.9	70.1%	960.5	54.6%

Revenue by Quarterly

Revenue



NTD : 千元	Q1.25	Q2.25	Q3.25	Q4.25	Q1.26
Revenue	406,978	404,349	426,441	451,745	438,822

Source Code Disclosure Fee

Customers pay for a set(s) of Insyde source code supporting a specific CRB* provided by IHV**.

Royalty Fee

Customers pay "per unit" fee to Insyde for their product shipped with Insyde's firmware on it.

NRE (Non-Recurring Engineering) Fee

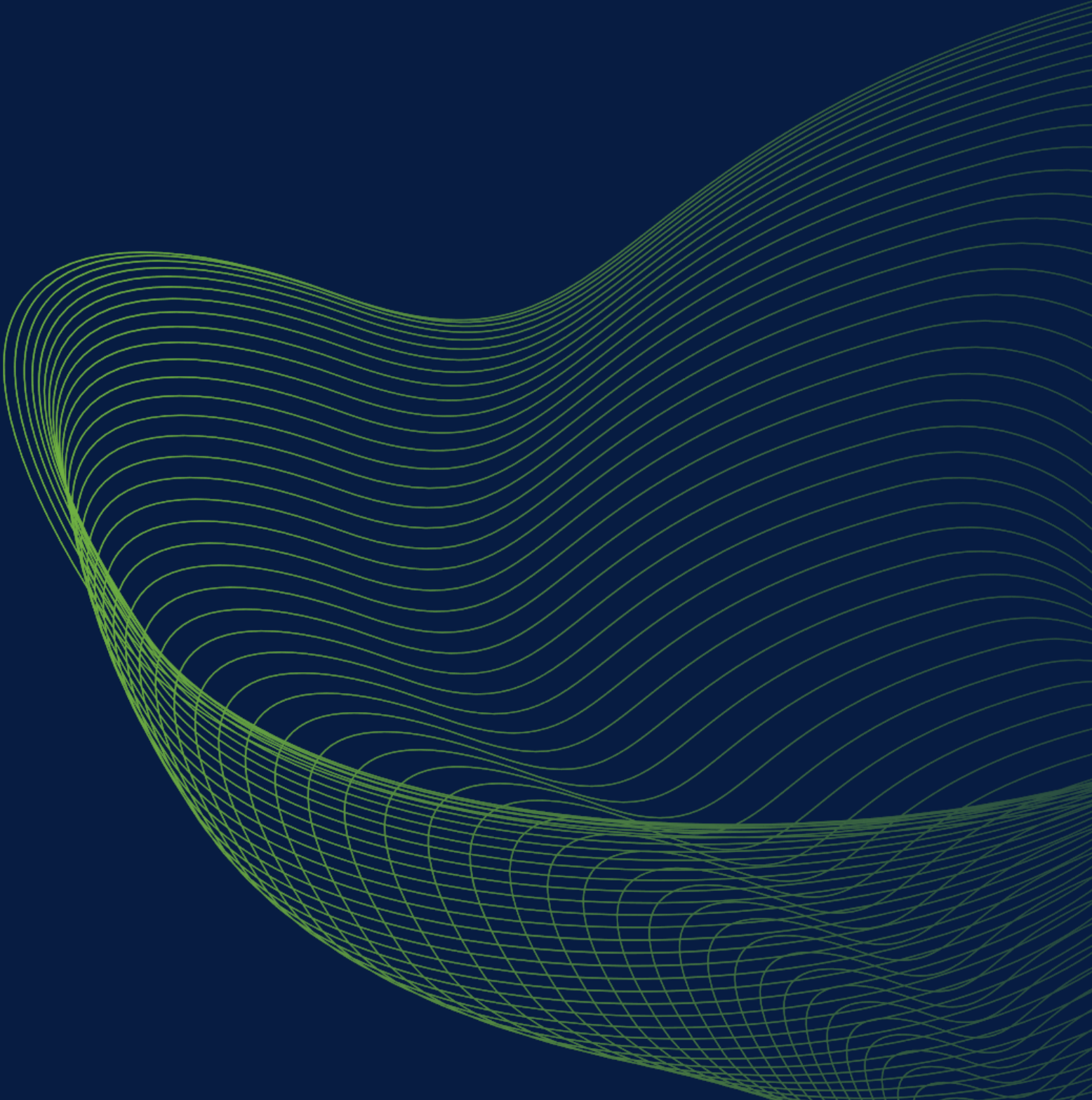
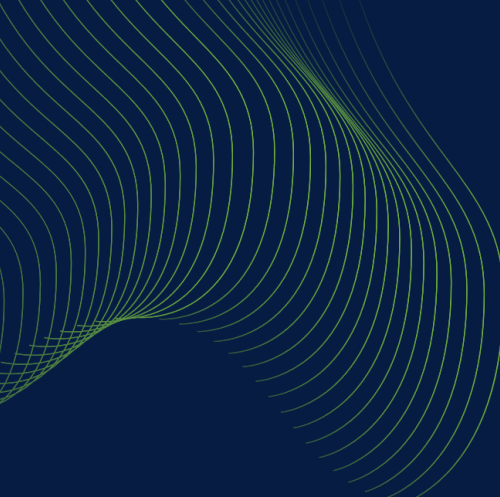
Customers pay for engineering service to complete the defined tasks in the SOW (Statement Of Work)

(NRE fee per day) * (number of working man days defined in the SOW)

Insyde's Revenue Types

* CRB: Customer Reference Board
** IHV: Independent Hardware Vendor, ex. Intel, AMD,..., etc.

Q&A





**For more information,
contact :**

ir@insyde.com

www.insyde.com

A decorative graphic on the left side of the slide consisting of numerous thin, light green lines that form a complex, wavy, and somewhat circular pattern, resembling a stylized wave or a series of overlapping loops.A solid, bright green horizontal bar located at the bottom right corner of the slide.