



Investor Update

Jeremy Wang 王志高

Chairman & CEO

Insyde Software Corp. 系微股份有限公司

Septmeber, 2025



Agenda

[> About Insyde](#)

[> Product Portfolio](#)

[> Recent Update](#)

[> Financial Review](#)

[> Q&A](#)

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



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



Worldwide Presence

- **Headquarter at Taipei, Taiwan**
- Subsidiaries at Massachusetts(USA) and Shanghai (China)
- Other Office in, Taichung(Taiwan), Oregon(USA), Kunshan(China), Wuhan(China), Hefei(China), Shenzhen(China), Hangzhou(China)
- Representatives in Japan and Europe
- WW Employee numbers : 670+

Taiwan

US

China

Japan

Europe

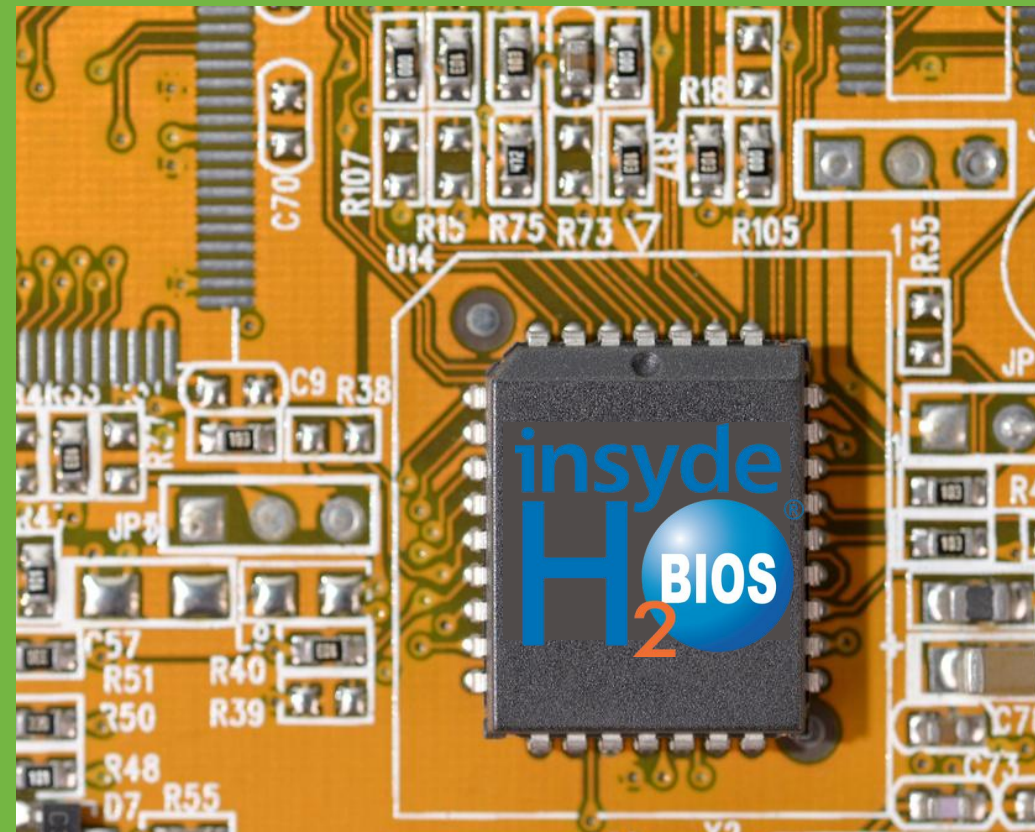


WW Employee numbers : 670+

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.

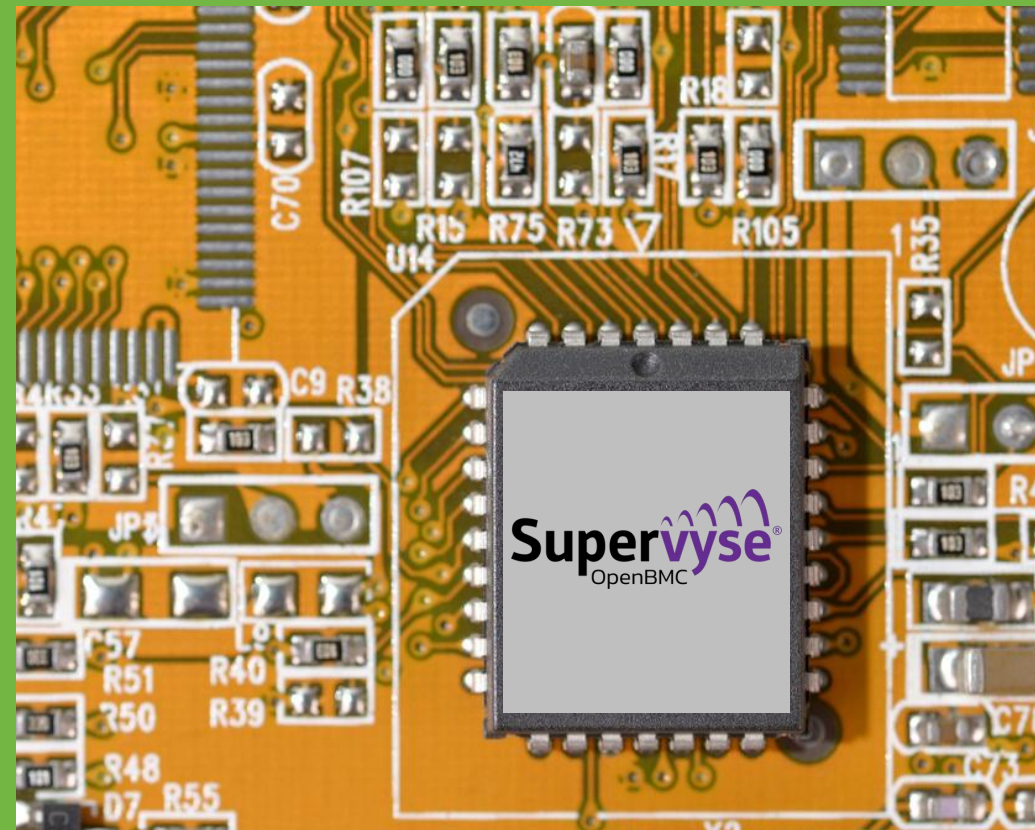
11 Promoters now

AMD, Intel, Microsoft, Dell, HP, IBM, Lenovo, AML, 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**

Product Portfolio

Product market application

Client Computing

Notebook, Tablet, AIO, and Desktop



Server & Storage

Data Center, Enterprise Server Storage, and Networking



Embedded & IoT

POS, Drone, Kiosk, ATM, Robot, Car system..



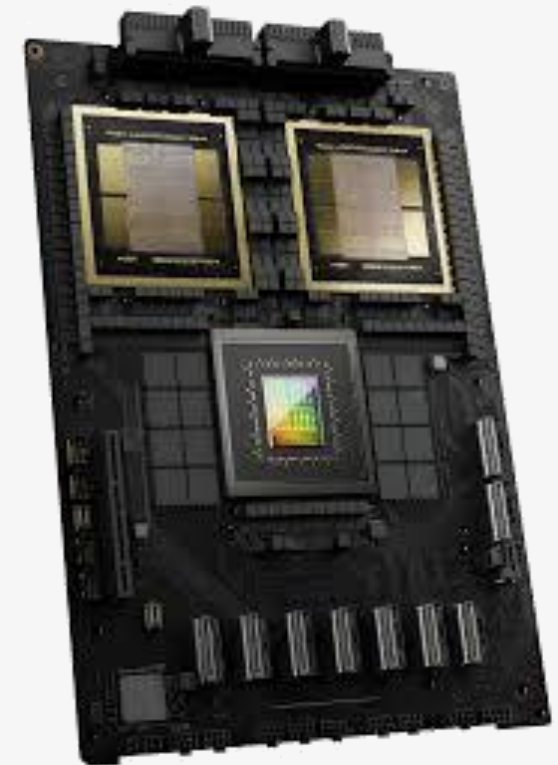
Accelerate with Insyde

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

*Today's Copilot+ AI PCs Are
Powered by InsydeH2O®*



*Firmware for Advanced
Server Compute Platforms
Designed for Demanding AI &
HPC Workloads*



Insyde Enables x86 Copilot+ PCs with AMD Ryzen AI & Intel Core Ultra Processor

acer



Lenovo



Acer Swift 14 AI
(Intel)



Acer Swift 14 AI
(AMD)



**Dell 14 Plus
PB14250**
(Intel)



**Dell 14 Plus
DB14255**
(AMD)



**HP OmniBook 7 Flip
NGA1 16**
(Intel)



**HP OMEN MAX
Gaming Laptop PC**
(AMD)



Lenovo Yoga Slim 9i
(Intel)



**Lenovo IdeaPad
Slim 5**
(AMD)

insyde
H2 BIOS

AMD
RYZEN AI

intel
CORE
ULTRA



Copilot+PC

more to come...

Insyde Enables Qualcomm Snapdragon X Copilot+ PCs

acer



*Aspire 16/14 AI
Swift 14 AI
Swift Go AI*

ASUS



*ProArt PZ13
Vivobook S16/S15/S14/16/14
Zenbook A14*



*Inspiron 14/14 Plus
Latitude 5455/7455
XPS 13*

HONOR



MagicBook Art 14



*EliteBook 6 G1q/Ultra
OmniBook X/5
ProBook 4 G1q*

Lenovo



*IdeaPad/Yoga
IdeaCentre Mini
ThinkCentre Neo 50q*



more to come...

insyde
H₂ BIOS[®]

Qualcomm

Insyde Powers Snapdragon X Elite and **Advantech** Unveils Next-Generation Edge AI Compute Solutions

Optimized InsydeH2O® UEFI BIOS Maximizes Snapdragon X Elite's Potential for Edge AI, Machine Vision and More

Insyde Software has expanded its InsydeH2O® UEFI BIOS solutions from Copilot+ AI PCs to industrial applications. In collaboration with Advantech and Qualcomm, we're providing IoT-optimized firmware for the Snapdragon X Elite platform, powering the AOM-6731 and SOM-6820 Edge AI compute solutions.

These solutions feature impressive technical specifications including:

- 12-core Qualcomm Oryon™ CPU at 3.4GHz
- Advanced LPDDR5X memory with 20% power savings
- 5G and WiFi 7 connectivity
- 45 TOPS of AI performance capability



AOM-6731



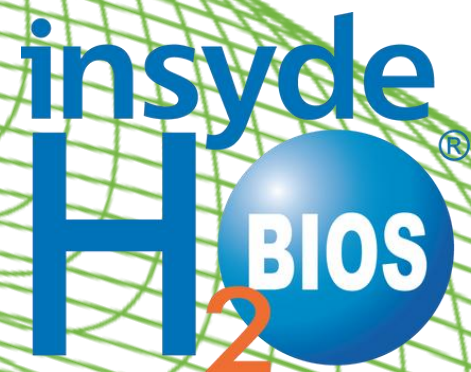
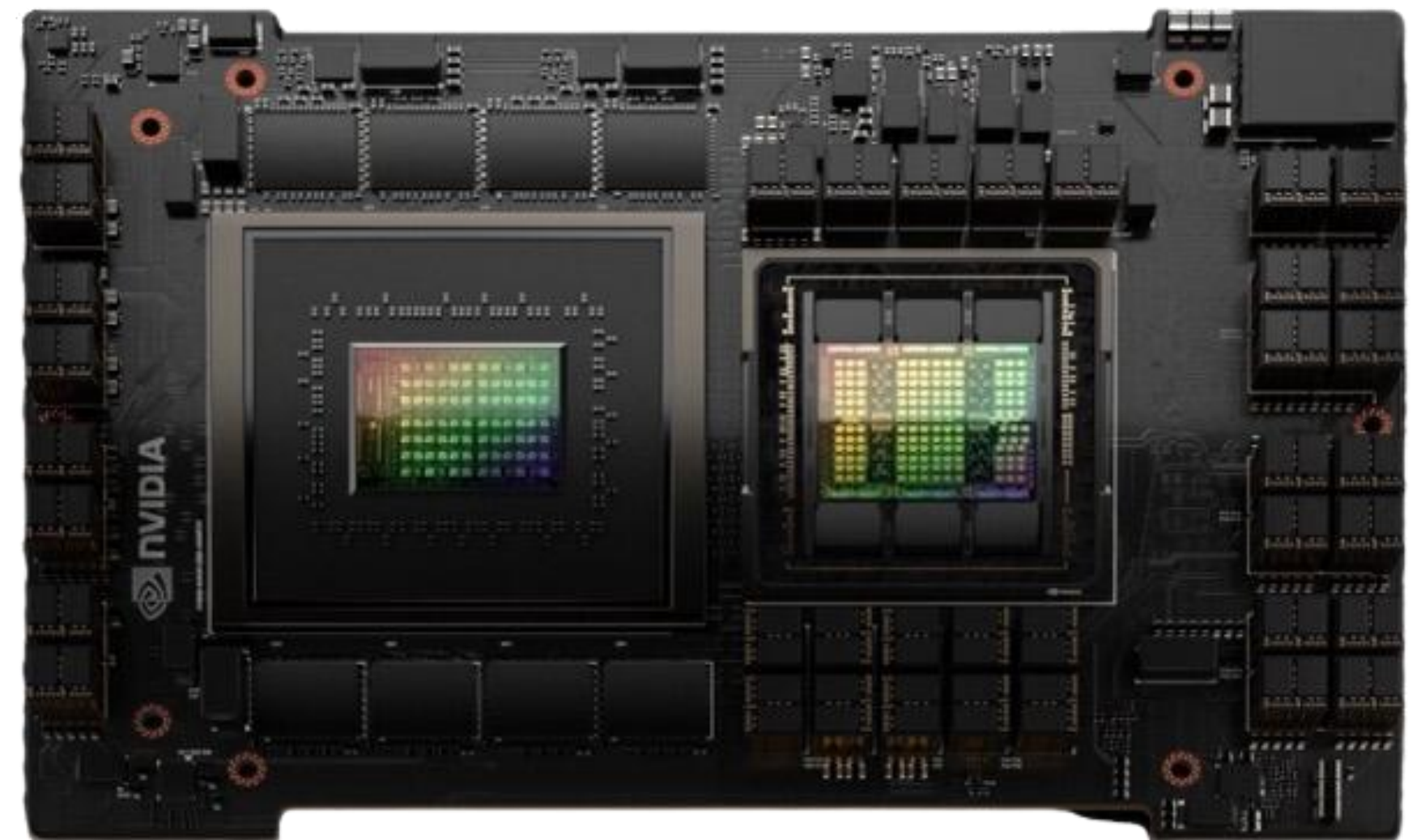
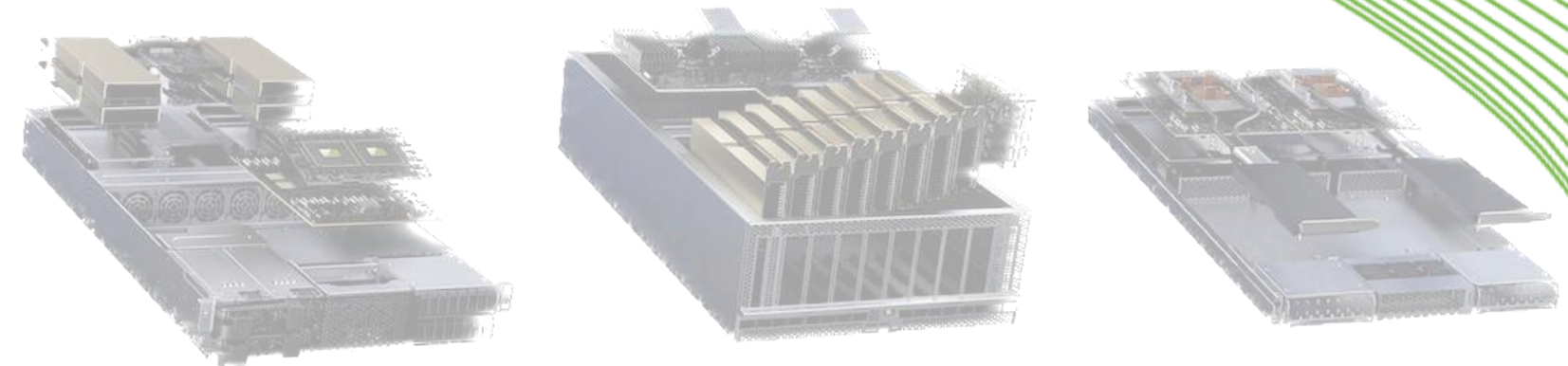
SOM-6820

Insyde Powers **NVIDIA**-based AI servers

Insyde® Software Unveils UEFI BIOS and OpenBMC Firmware for NVIDIA Grace™ CPU and GB200 Grace Blackwell Superchips

Advanced Firmware for NVIDIA Accelerated Computing Platforms Enables Computer Makers to Meet Demand for Giant-Scale AI and HPC

TAIPEI, TAIWAN – May 14, 2025 – Insyde® Software, a leading provider of UEFI BIOS and OpenBMC-based systems management software, today announced that it has become one of the first companies to achieve Arm® SystemReady SR v2.5 with SIE v1.2 compliance for the NVIDIA GB200 Grace Blackwell platform.



Customer Product Highlights

Gigabyte Rack Server (XV23-ZX0-AAJ1)

- Optimized for NVIDIA OVX™ L40S Server with 4 GPUs configuration delivering end-to-end acceleration for the next generation of AI-enabled applications—from gen AI, LLM inference, small-model training and fine-tuning to 3D graphics, rendering, and video applications.
- Featuring with dual AMD EPYC™ 9005/9004 series processors & NVIDIA MGX™ modular server design.
- Support 12-Channel DDR5 RDIMM, 24 x DIMMs and dual ROM architecture.
- Offers up to 160 PCIe lanes and CXL 2.0 technology & fast PCIe 5.0 speeds supported.



Palo Alto Networks PA-7500

World's 1st ML-Powered Next-Generation Firewall (NGFW)

- Enables enterprise-scale organization and service providers to deploy security in high-performance environment, such as large data centers & high-bandwidth network perimeters.
- Operates on a unified and scalable architecture.
- Supports high availability with clustering solution and delivers predictable performance with security services.
- Offers simplicity defined by a single-UV approach to management and licensing.



Strong Partnerships with Industry Leaders



Trusted Supplier to Many Leading Companies

Personal Computing



Server



Networking & IoT



Financial Review

Annual Consolidated Income Statement

In NT\$ Thousands

	Q2'25	Q1'25	Q2'24	QoQ%	YoY%
Net Sales	404,349	406,978	402,746	-0.65	0.40
COGS	112,100	108,851	83,911	2.98	33.59
Gross Profit	292,249	298,127	318,835	-1.97	-8.34
Gross margin	72.28%	73.25%	79.17%		
Operating Expense	208,999	217,081	223,909	-3.72	-6.66
Operating Income	83,250	81,046	94,926	2.72	-12.30
Operation Margin	20.59%	19.91%	23.57%		
Non-Op Inc/(Exp)	(20,346)	17,311	11,439	-217.53	-277.87
Income before Tax	62,904	98,357	106,365	-36.05	-40.86
Net Income	47,579	77,655	84,192	-38.73	-43.49
Net Margin	11.77%	19.08%	20.90%		
EPS	1.04	1.70	1.84		

Consolidated Balance Sheet Summary

Selected Items from
Balance Sheet (NT\$ Millions)

	Q2'25		Q1'25		Q2'24	
	Amount	%	Amount	%	Amount	%
Current Assets	1,584.1	88.6%	1,540.1	87.5%	1,386.7	88.0%
Fixed Assets	83.3	4.6%	82.8	4.7%	24.1	1.5%
Net PP&E and other assets	121.5	6.8%	137.3	7.8%	165.5	10.5%
Total Assets	1,788.9	100.0%	1,760.2	100.0%	1,576.3	100.0%
Current Liabilities	799.2	44.7%	755.3	42.9%	526.8	33.4%
Non Current Liabilities	29.2	1.6%	44.4	2.5%	61.3	3.9%
Total Liabilities	828.4	46.3%	799.7	45.4%	588.1	37.3%
Shareholders' Equity	960.5	53.7%	960.5	54.6%	988.2	62.7%

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)

$(\text{NRE fee per day}) * (\text{number of working man days defined in the SOW})$

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