





Agenda

15:30~16:00 Registration 16:00~17:00 Presentation & Q&A





Table of Content

Section 1. Financial Information

Section 2. Business Direction

Section 3. Conclusion



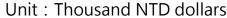


Financial Information





Quarterly Revenue by Business







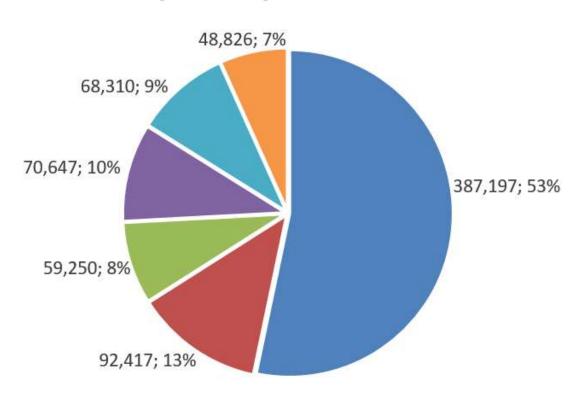


Semiconductor Revenue Distribution

Unit: Thousand NTD dollars

January to September 2025









Consolidated Comprehensive Income Statement

Unit: Thousand NTD dollars

Item	2025Q1		2025Q2		2025Q3	
	AMT	YoY	AMT	YoY	AMT	YoY
Sales Revenue	266,550	18%	318,329	46%	321,559	24%
Gross Profit	50,682	28%	49,660	20%	55,630	23%
Gross Profit Margin	19%	2%	16%	-3%	17%	-1%
Operating Expenses	35,975	-8%	33,109	-15%	46,576	20%
Net Operating Profit	14,707	2841%	16,551	549%	9,054	40%
Net Profit	33,668	7%	-18,748	-159%	37,388	221%
EPS (NTD)	0.38		-0.23		0.42	





Business Direction





Business and Strategy:



Semiconductor Agent →

Focus on the development and demand of the Al market



In-depth
development of
the political
dividend market
NDAA-compliant
origin → Trusted
products



Value product development Sell differentiation → sell Value



Industry intelligent applications

Al detection → Al recognitio





- In-depth development of the political dividend market: NDAA-compliant origin → trusted products
 - National security: Cybersecurity is a national security requirement, security control is one of the five major trust industries promoted by the Taiwanese government.
 - Information security: India STQC and Taiwan BSMI cybersecurity requirements make product trust a market entry necessity.
 - > Trade protection: Tariff protection has become a key strategy in political negotiations, and product trust has expanded from brand to origin restrictions.
 - > Origin Effect: origin determines tariffs and procurement standards; product procurement focusing on CP to focusing on producer background.







- ◆ In-depth development of the political dividend market: actively developing opportunities in the political dividend market
 - ➤ ISCW, US: International Security Conference & Exhibition West, promotes products from NDAA/TAA-compliant producers with trusted backgrounds and no origin risk.
 - > SECUTECH, Taiwan: Taiwan Security Expo, focused on chips from R&D to manufacturing 100% made in Taiwan for national security.
 - > 2025 Product Launch: Focusing on domestic NOVATEK chip solutions, promote the value of independent AI innovation and its applications.
 - > DIGITIMES AVTHECH showcase: Supporting the IDA security value-added transformation, the company is promoting dual-certified smart controllers.







- Value product development: From selling product differentiation to selling solution application value
- > Human and vehicle monitoring applications: safeguarding safety and the planet, with every surveillance investment delivering ESG value.
- License plate recognition applications: from traditional devices to smart upgrades, making intelligent security monitoring both effective and affordable.
- Face recognition applications: High-quality image integration, high application value, perfect visual presentation and remote control.
- > Dual-authentication applications: beyond monitoring, offering intelligent experiences, with one-click cloud synchronization for smart surveillance management.





Selling product differentiation

- ✓ Low barrier for single-product differences; easily copied
- ✓ Specification-only differences limit application value
- ✓ Market demand for unique products is uncertain
- ✓ High R&D and marketing costs for differentiated products
- ✓ Customization limits economies of scale

Selling application value

- Customers shift from buying products to buying results and benefits
- ✓ Selling application value moves away from single-product price wars
- ✓ Brands upgrade from equipment to solution experts
- ✓ Integrated applications have high barriers to entry and are not easily imitated
- ✓ Applications easily create success stories and positive word-of-mouth





- ◆ Value product development : unique features, few competitors, high value
 - > Hybrid video recording host for pedestrian and vehicle detection

Face recognition hybrid video recording host



> License plate recognition network camera





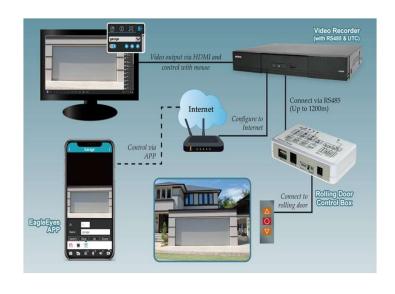
Dual-Authentication Smart
Monitoring Host







- Industry intelligent applications: From AI detection to AI recognition solutions
 - > Centered on intelligent recognition technology integrating systems to deliver solutions for smart industry applications.
 - Centered on FIDO zero-trust model technology, the company integrates security keys and system devices to meet both security and usability requirements.









- Industry intelligent applications: AI recognition empowering industrial value applications
 - ➤ License plate recognition for gate control applications



Face recognition list
notifications applications



Vehicle recognition seat occupancy notification applications



➤ Two-factor authentication passwordless login applications







Conclusion





■ High-value security solution — cybersecurity & Made in Taiwan.

■ Driving AI growth through proactive semiconductor distribution.



Thanks!