

# 2025 Thunder Tiger Annual Investors Conference

Presenter: Gene Su

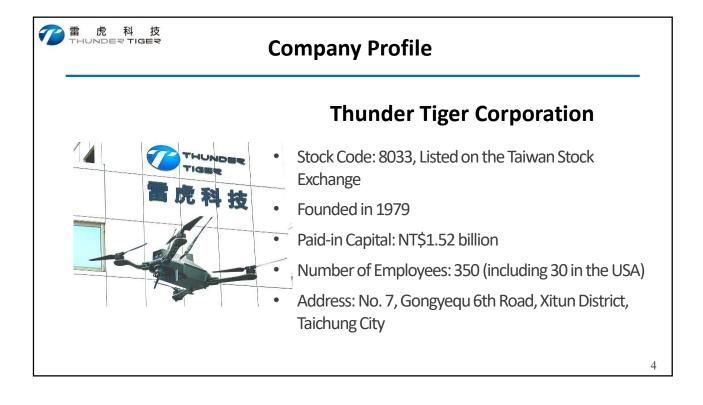
December 5th, 2025

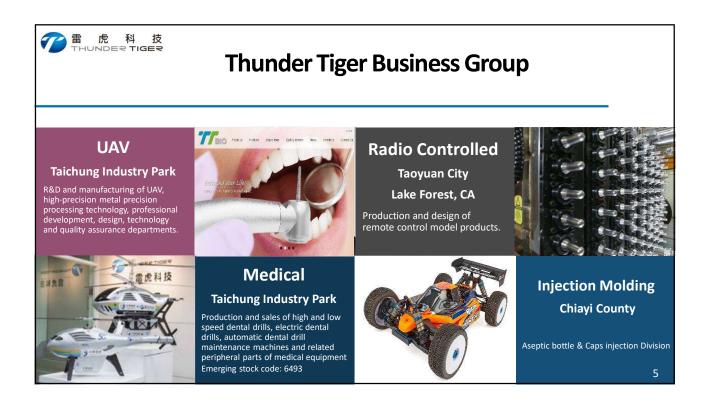


# **Agenda**

- Company Profile
- Product Introduction
- Production Capacity
- Government Projects and International Market
- Financial Results for the First Three Quarters of 2025
- Outlook for 2026













# President Lai Ching-te Declares Five Major Trust Industries

President Lai pledged to promote five major trust industries policies:

- Defense Industry
- Semiconductor Industry
- Al Industry
- Security Control Industry
- Next-Generation Communication Industry





# **Domestic and International Business Opportunities and Policies**

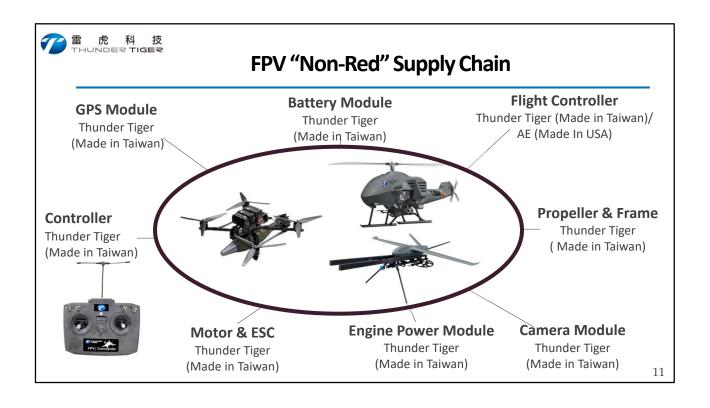
- 1. The Armaments Bureau has released a tender for five types of drones, totaling 48,750 units, with a procurement value of approximately NT\$50 billion.
- 2. The Ministry of National Defense plans to expand its procurement of unmanned vehicles, with an expected order of 1,350 unmanned boats, valued at tens to hundreds of billions of NT dollars.
- 3. The "Comprehensive Development Plan for the Unmanned Vehicle Industry (50,000 units)" (2025-2030) will invest over NT\$44.2 billion.
- 4. The U.S. Secretary of War announced a two-year procurement of \$1 billion for disposable FPV drones.

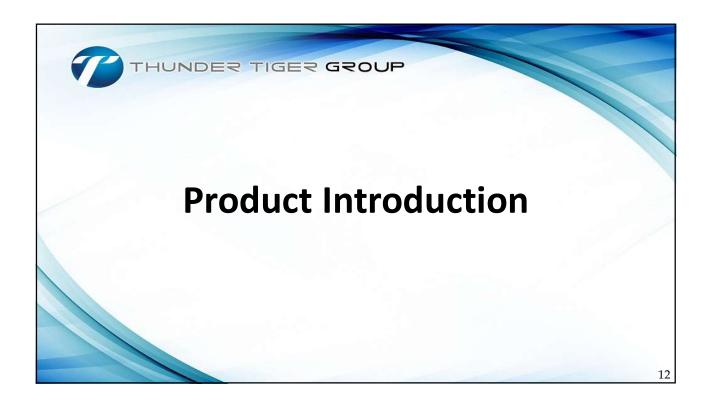
9



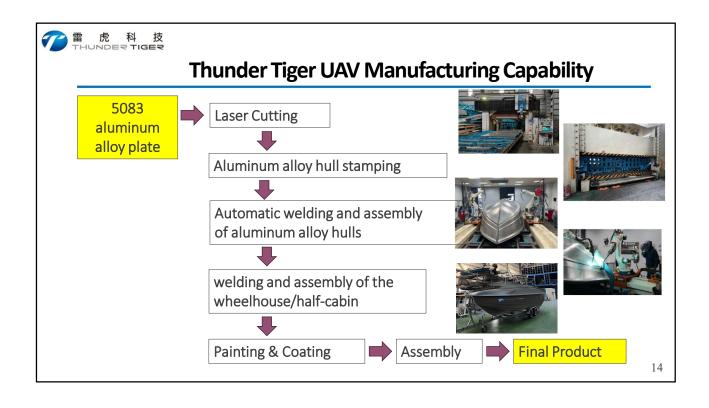
### **Drone Dominance Program (DDP)**













# UAV Series: Tigershark200, Seashark600 and 800

#### **SEASHARK 800**

### **SEASHARK 600**







15

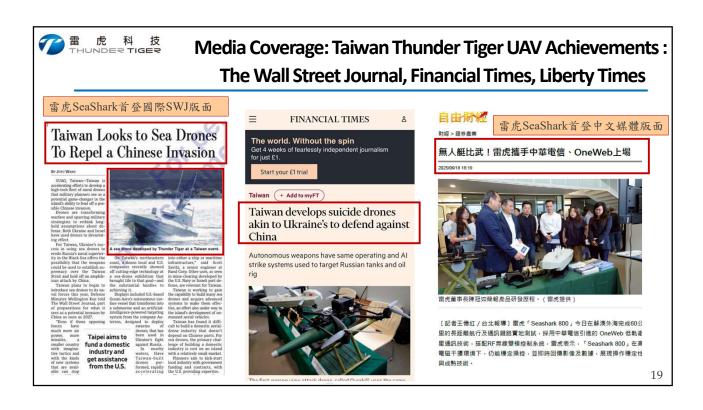


## **SEASHARK 800 Specifications**

- Length: 8107 mm
- Width: 2118 mm
- Height: 1756 mm (excluding tower)
- Engine: Mercury 400XL AMS DTS (Made in USA) (400 horsepower/10-cylinder engine)
- Maximum Speed: Over 50 knots
- Operation Modes: Manned/Unmanned Operation Modes
- Communication Systems: DTC (Made in UK, communication range over 60 km) / Satellite Cobham Explorer 323 System (UK One-Web Low Earth Orbit Satellite, in collaboration with Chunghwa Telecom and Thunder Tiger)
- Control Methods: Manual/Automatic (Waypoint Navigation)
- Ground Control Station: MIRA X HOTAS (Three Screens)
- User Interface: Proprietary interface developed by Thunder Tiger engineers
- Vehicle Control System (Firmware): Ardupilot (with open-source flexibility)
- Al Cameras (EO/IR): NextVision (Made in Israel) / US FLIR M400 XR (Long Range); equipped with thermal imaging and daytime imaging capabilities, optical zoom up to 18x, additional digital zoom up to 4x, infrared thermal image resolution of 640X512P.
- Maximum Range: 600 km
- Payload Capacity: 600~1500 kg
- Resistance to Level 7 Sea State (certified by an Italian third-party authority)

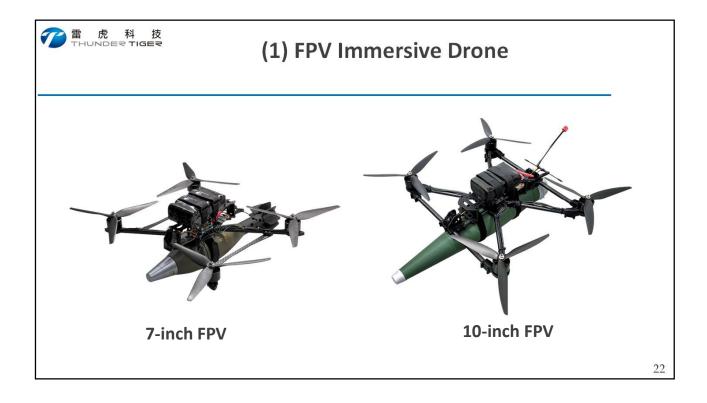






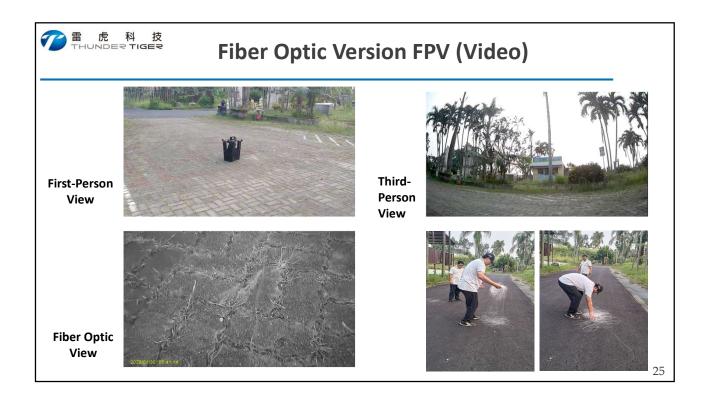


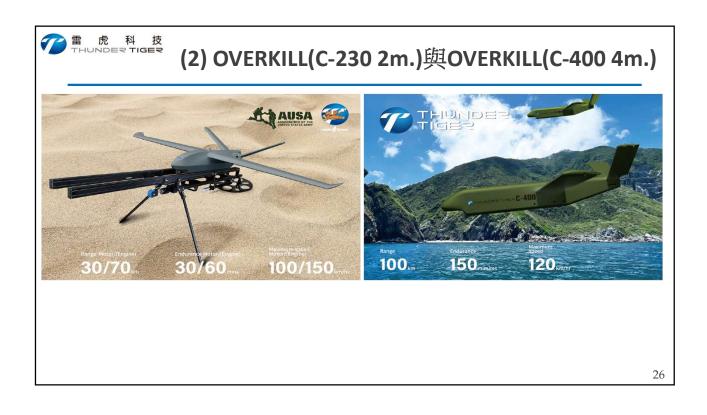


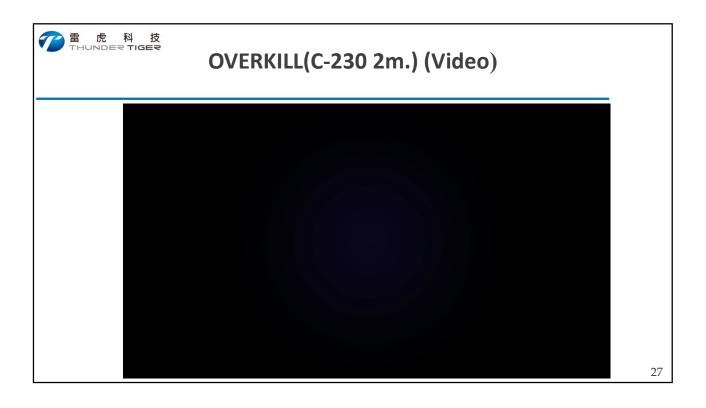


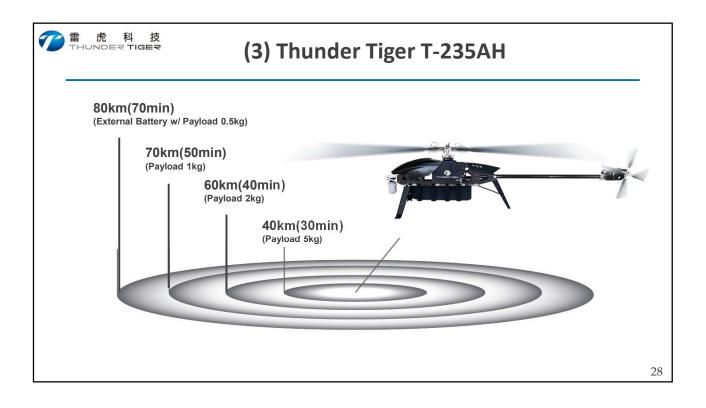


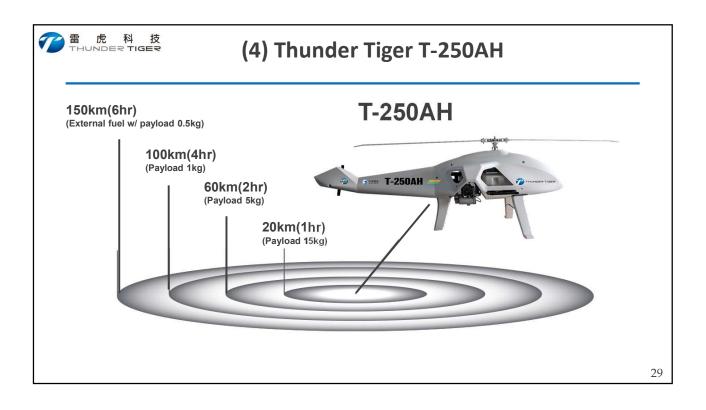


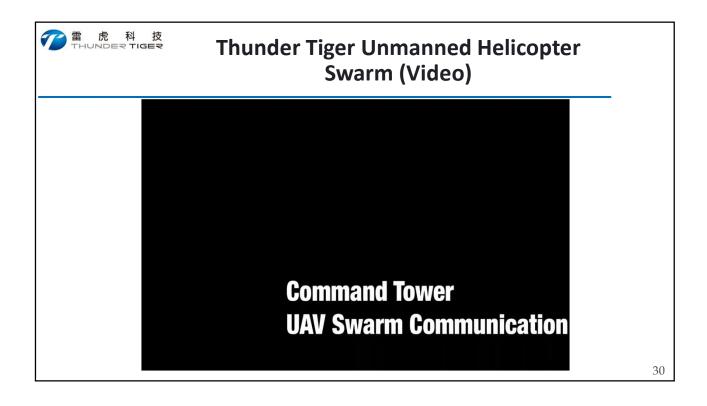


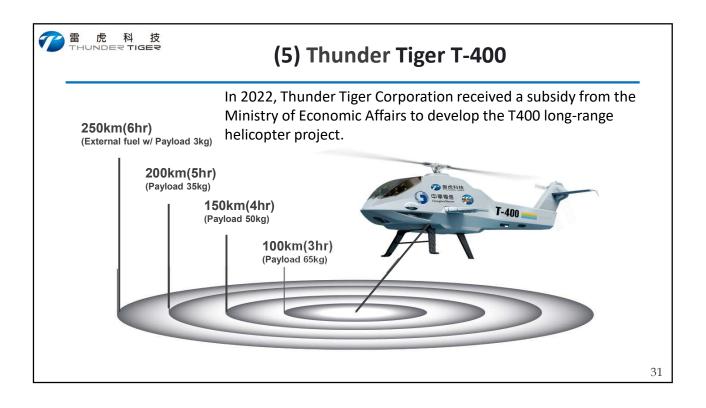




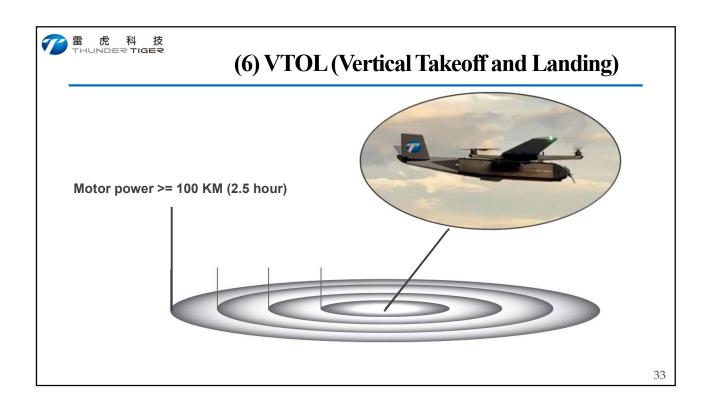


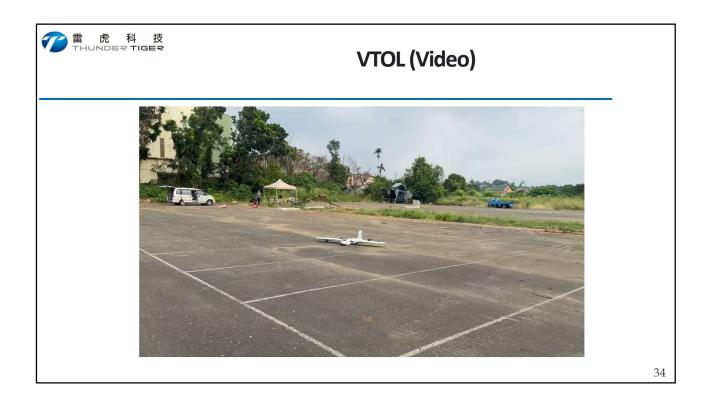




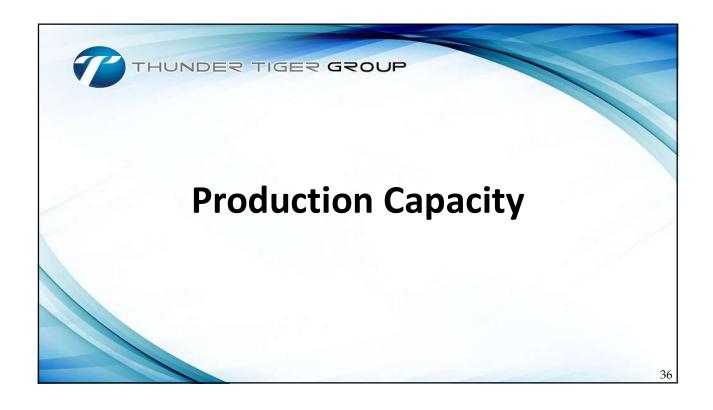














## **Power System Production Capacity**

- 1) Unmanned Surface Vessel (USV) Production Capacity: Approximately 250-500 vessels per year
- 2) Micro Motors (manufactured by Thunder Tiger) x3: 20,000-40,000 units per month (FPV x3)
- 3) Medium Motors (manufactured by Thunder Tiger): 2,000 units per month (small fixed-wing UAV/VTOL)
- 4) Medium to Large Engines (manufactured by Thunder Tiger in Taiwan): 250-500 units per month (medium fixed-wing UAV/medium helicopter)
- 5) Rotax 912 Engines (manufactured in Austria): International supply chain cooperation with AIDC (T-400 helicopter)

37



# **Government Projects and International Market in 2025**



## **Preparation Status for the 5 Drone Procurement**

Unit: NT

	Drone	Control Distance	Procurement Volume for 2026	Procurement Volume for 2027	Total Procurement Volume	Total Procurement Amount
1	Immersive (Type A)	Over 6km	7,500	26,500	34,000	3.5 billion
2	Bomb-Dropping (Type B)	Over 25km	1,020	3,120	4,140	4.5 billion
3	Medium-Range Suicide (Type C)	Over 90km	980	3,060	4,040	12billion
4	Small Suicide (Type D)	Over 30km	1,340	4,520	5,860	18billion
5	Coastal Reconnaissance (Type E)	Over 100km	350	360	710	8billion
	小計		11,190	37,560	48,750	46billion

Source: Ministry of National Defense Armaments Bureau, Economic Daily News

20



# Seashark Unmanned Surface Vehicle Operational Sea Test Demonstration (Media Coverage)



站,成功群控6艘無人快艇,完成實戰化海上測試。

### Three Key Highlights of the Test

### **☆ Communication Stability:**

Equipped with the UK DTC military-grade antijamming frequency hopping system, the link stability remains at 100% even in environments with electromagnetic interference.

### **☆ Stealth Design:**

Utilizes a low Radar Cross Section (RCS) stealth hull design, significantly reducing the probability of detection by adversaries.

#### **☆ Swarm Control Capability:**

Successfully switches in real-time between complex formations such as V-formation, lightning, and line abreast.



# Financial Results for the First Three Quarters of 2025

41



### **Sales Growth Rate**

Unit: NTD (thousands)

Year/Month	Jan	Feb	March	April	May	June	July	Aug.	Sep.	Oct.
2024	118,709	90,090	73,482	139,696	101,896	109,140	96,717	80,220	104,139	102,821
2025	86,038	134,627	114,457	102,821	129,432	188,743	130,593	100,677	91,926	116,896

Year-over-Year (YOY) for January to October 2025 is 17.63%



# **Consolidated Financial Reports (Audited)**

Unit: NTD (thousands)

Year年度	Consolidated Balance Sheets for the Past Three Years 近3年度合併資產負債表			
Item項目	2022	2023	2024	2025Q3 (Audited)
Consolidated Assets 合併資產	1,685,160	2,178,300	2,631,874	2,993,712
Consolidated Liabilities 合併負債	680,569	841,766	1,167,815	922,219
Total equity attributable to owners of the parent 股東權益(歸屬母公司)	854,120	1,196,619	1,288,307	1,882,407

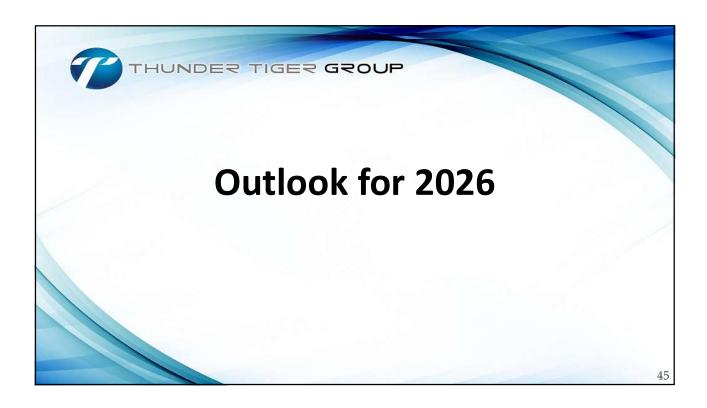
43



# **Consolidated Income Statement(Audited)**

Unit: NTD (thousands)

Olite. 171B (Model						
年度	Consolidated Income Statements for the Past Three Years 雷虎科技近3年度合併損益					
Item項目	2022	2023	2024	2025Q3 (Audited)		
Operating Revenue 營業收入	1,089,373	985,135	1,245,153	1,079,527		
Net Profit (Loss) After Tax 稅後淨利(淨損)	24,440	(23,450)	75,688	108,541		





### **Outlook for 2026**

- 1) Capital Increase (Expanding Production Capacity, Capital Expenditure: Inventory Turnover, Plant, Projects, etc.).
- 2) Positioning for export to the U.S. international market, directly participating in the U.S. Department of War's Drone Dominance Program (DDP). Forming joint ventures with U.S. manufacturers to mass-produce drone components and complete systems in the U.S., targeting the U.S., Europe, and other countries to enhance market competitiveness.
- 3) Closely monitor the Ministry of Defense's tender schedule.