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ELAN Monthly Sales Report – December 2025

ELAN Microelectronics Corp. (the Company), specializing in Edge AI and On-Device AI technologies, announced its consolidated net sales of NT\$ 917 million for December 2025. Sales decreased by 3.1% MoM and 5.7% YoY.

4Q is traditional slow season for consumer electronics. In addition, global macroeconomic uncertainty has increased due to adjustments in trade policies and geopolitical factors, leading customers to adopt comparatively conservative marketing and procurement decisions. Nevertheless, the Company has officially begun shipments of its AI image recognition algorithm products since 3Q25, successfully expanding applications into drones and various image recognition fields. The diversified product lines have begun effectively contributing to revenue growth and demonstrating the Company's growth potential in new markets. The Company continues to strengthen the relationship with customers and adjust strategies flexibly to ensure stable supply.

Sales for December 2025 --YoY Comparison Unit: NT\$ Thousand

Year	2025	2024	YoY
Net Sales (Consolidated)	916,528	971,459	-5.65%

The sales breakdown for December 2025: Touchpad Module 44%, Touchscreen Controller 17%, Fingerprint Sensor 14%, Pointstick (PST) 16%, AI 6%, and 3% from the sales of Microcontroller and affiliates. Touch applications, including biometric applications, accounted for 75%, non-touch applications accounted for 19% and AI accounted for 6%.

4Q marks the traditional slow season for consumer electronics, while global trade policy adjustments continue to introduce uncertainties to the macroeconomic environment. Nevertheless, with inventory levels returning to healthy, overall orders and shipments have remained stable. In short term, customers have adopted relatively cautious sales strategies in response to current market conditions. To align with this, the Company has flexibly adjusted

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ELAN MICROELECTRONICS CORP.

shipment pace and coordinated with customers' production needs to respond to potential rush orders.

Despite market noise, the Company remains confident in enterprise replacement cycle, expecting commercial models to benefit first, with increasing market share in commercial models. Meanwhile, the Company continues to leverage strength in AI image recognition algorithms to expand applications across diverse applications, including automotive ADAS, smart cockpit systems, AI CCTV, drones, robotics, and unmanned vehicles—driving a more diversified business model.

Looking ahead, the company maintains a positive long-term outlook for the AI image recognition and notebook industries and will continue to strengthen partnerships with key customers to jointly create mutually beneficial growth opportunities.

Impacted by tariff policies and geopolitical risk, NB market in 2025 faces numerous challenges. Nevertheless, brand customers and the Company remain committed to advancing AI PC development in response to evolving technologies and future trends. As the penetration rate of AI PCs continues to rise, we are confident that the Company's operations will grow accordingly. By incorporating more AI features, we aim to capture the growth opportunities brought by Edge AI together with customers.

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