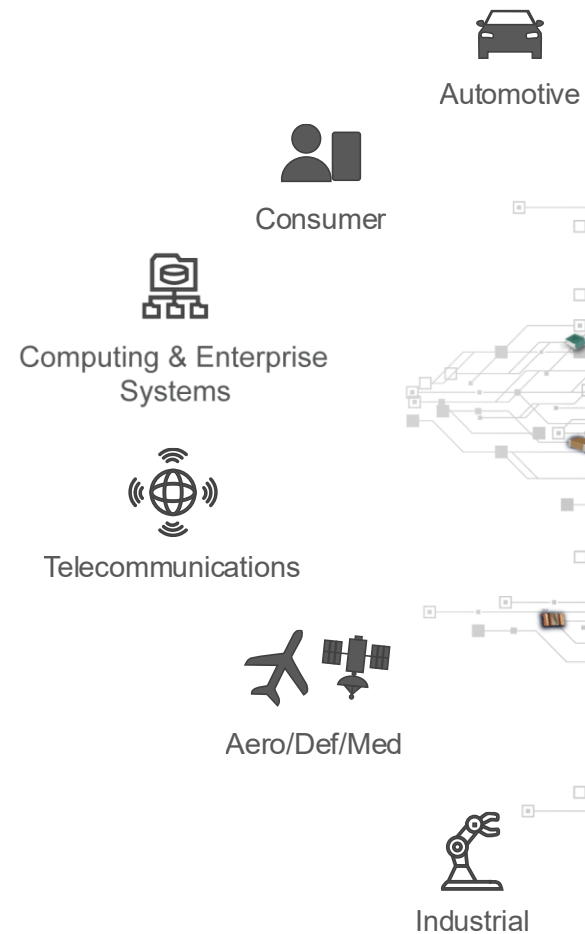


CORPORATE OVERVIEW

2025 Q4



About YAGEO Group

Built into Tomorrow

Headquartered in Taipei, Taiwan, we harness our expertise to provide innovative, dependable solutions, enhancing our customers' products for a safer, more efficient, and interconnected future.



1977
Founded



39,000+
Global
Employees



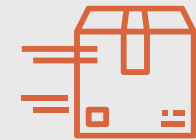
65
Production
Facilities



\$4B
Yearly
Revenues



16
Countries with
R&D Centers



1.1T
Parts
sold/year

PRINCIPAL BRANDS





WHO WE ARE

OUR MISSION

Utilize our expertise to deliver innovative, reliable solutions that elevate our customers' products, shaping a safer, more efficient, and interconnected future.



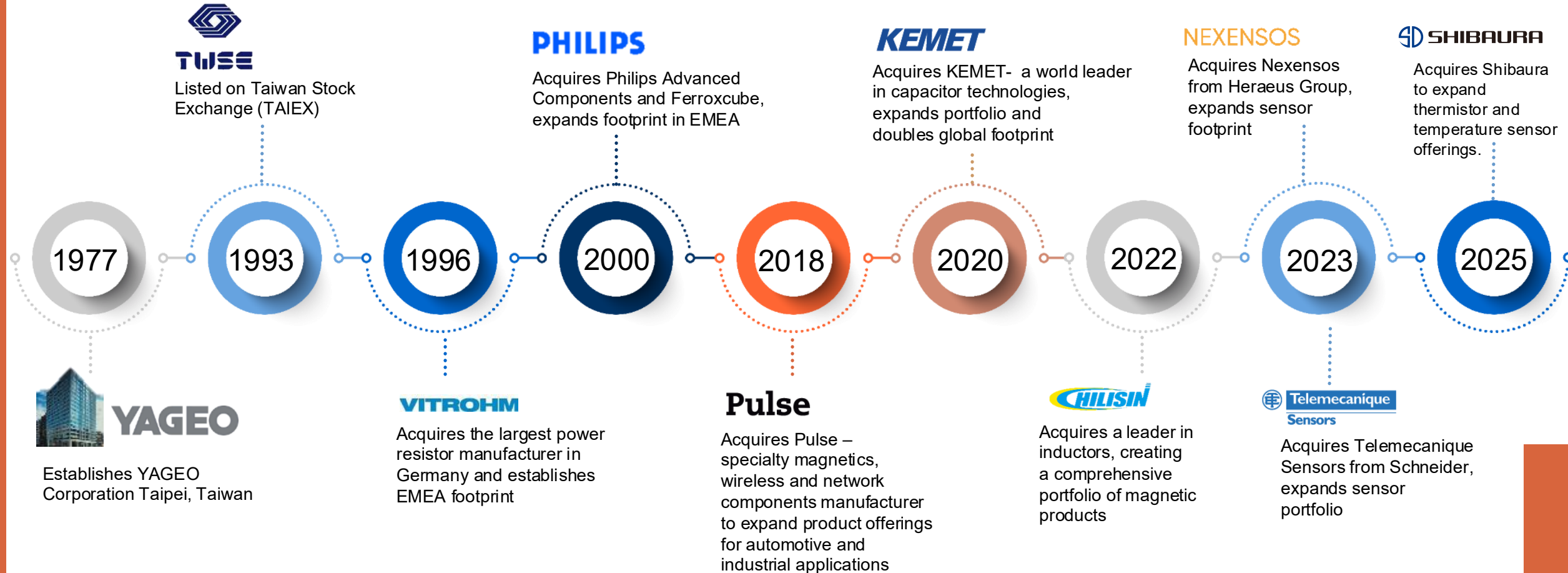
OUR VISION

Leverage our manufacturing scalability, comprehensive product offering, and the ingenuity of our global talent to build robust, sustainable, and resilient relationships with our customers.



Milestones

Journey of a world leader in electronic solutions

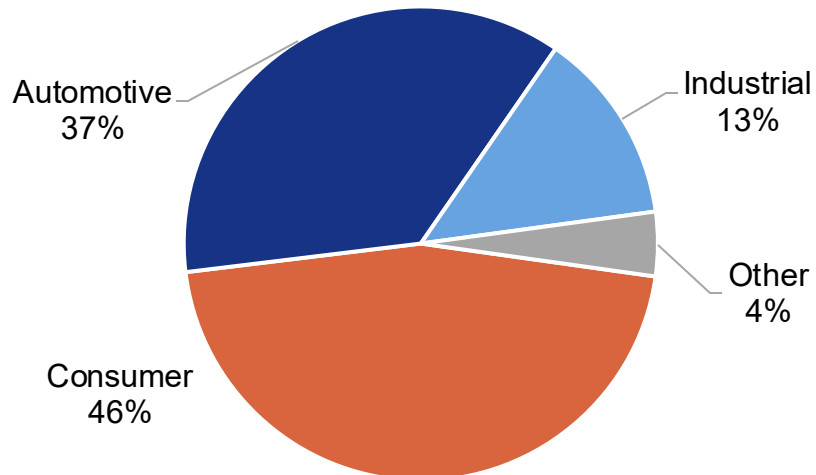


Welcome to YAGEO Group - Shibaura Electronics

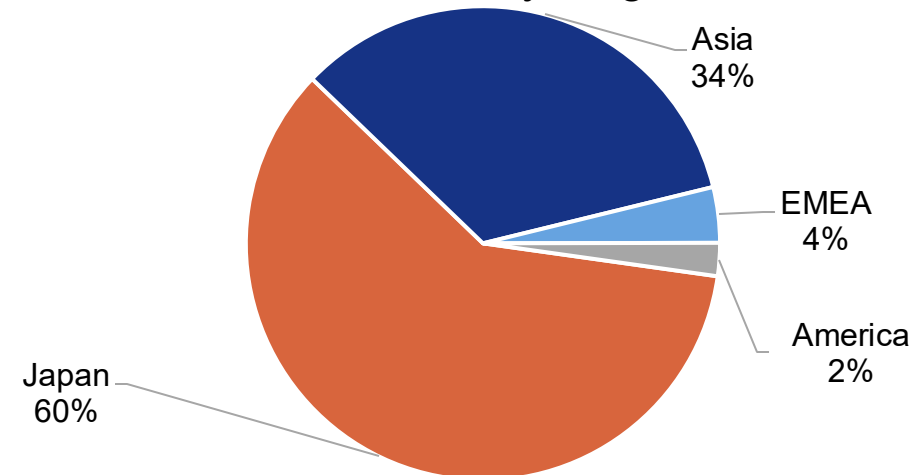


- ❑ Founded in Tokyo in 1953
- ❑ Annual Revenue (2024 FY) ≈ \$225M USD
- ❑ Manufacturing sites in Japan (5), China (2) and Thailand (1)
- ❑ Catalog and Customized Solutions
- ❑ Products:
 - ❑ **Temperature Elements:** NTC, glass-encapsulated, chip type available in standard/compact/advanced solutions (low B constant & high precision)
 - ❑ **Temperature Sensor Assemblies:** Surface contact, non-surface contact, fluid & atmospheric temperature and humidity sensing

Revenue by Segment



Revenue by Region



Your World with YAGEO Group

Our products are built into your every day





Industries We Serve

YAGEO

GROUP

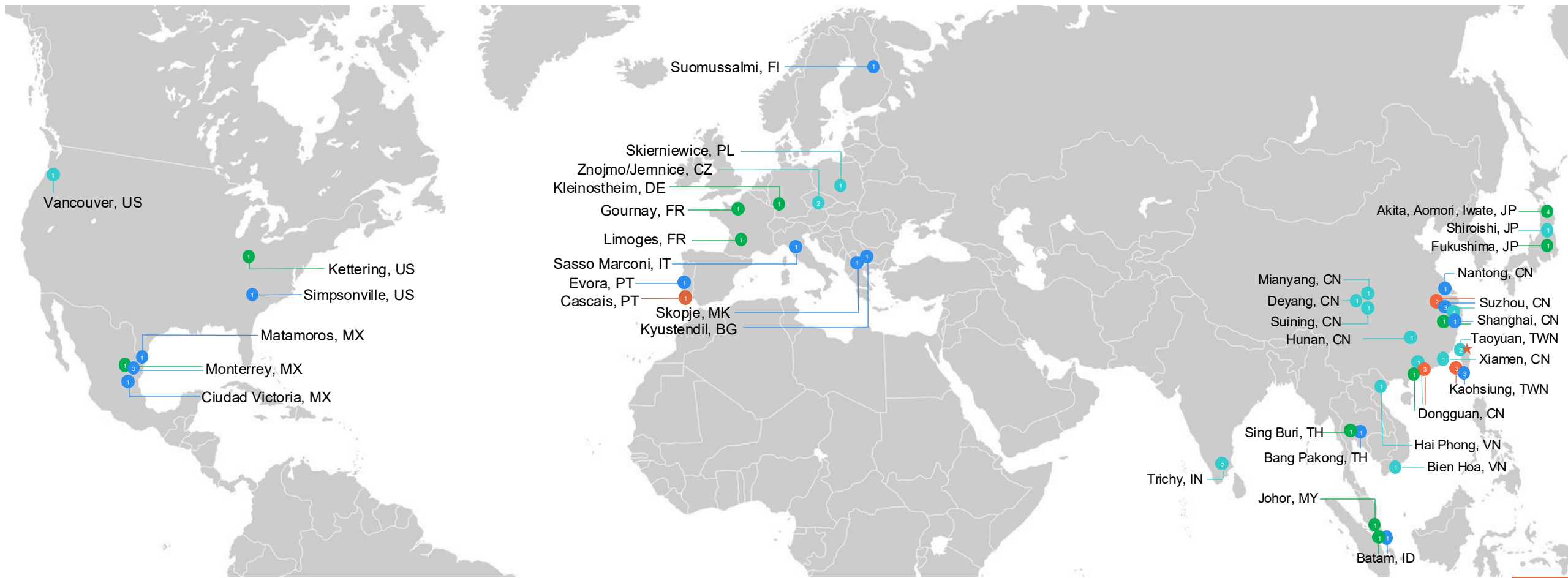
Built into Tomorrow



Manufacturing Resiliency



65 Manufacturing Facilities* (21 China, 8 Taiwan, 36 ROW)



★ Headquarters ● Capacitors ● Resistors ● Sensors ● Magnetics

Manufacturing Resiliency – by Technology

Technology/Product Type	China	Taiwan	Vietnam	Indonesia	Malaysia	Thailand	Japan	India	European Union	North Macedonia	Mexico	USA
Antennas, RF & Microwave												
Cable Harnesses												
Capacitors – Aluminum												
Capacitors – Ceramic												
Capacitors – Film												
Capacitors – Supercapacitors												
Capacitors – Tantalum												
Circuit Protection												
Cores, Magnets & Metal Materials												
EMC												
Inductors												
Motor & Ignition Coils												
Power Supplies												
Resistors – Chip												
Resistors – Through Hole												
Sensors – Assemblies												
Sensors – Temperature												
Sensors – Other												
Signal Magnetics & Connectors												
Transformers												

Note: Resiliency of specific products needs to be reviewed at the PN level

Product Portfolio

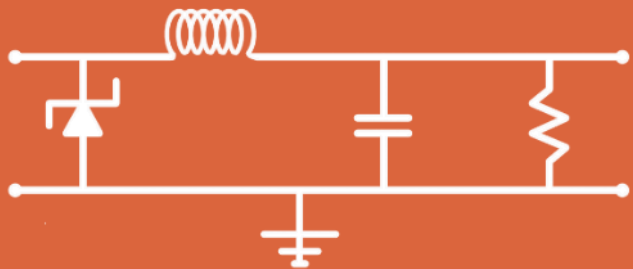
YAGEO GROUP

YAGEO GROUP

Capacitors	Resistors	Inductors	EMC	Transformers	Signal Magnetics & Connectors	Sensors	Antenna, RF & Microwave	Circuit Protection	Discrete Semi-conductors	Cores, Magnets & Metal Materials	Piezoelectric Devices	Power Supplies	Electro-mechanical	Motor & Ignition Coils	Cable Harnesses
Aluminum	Carbon	Power	Common Mode Choke - Power	Isolation	Automotive Networks	Current	Antennas	Chip Fuse	MOSFET	Electromagnets	Piezo Ceramic Actuators	DC to DC	Lifting Magnets	Ignition Coils	Custom
Ceramic	Jumper	RF Signal	Common Mode Choke - Signal	Power	Cages	Inductive & Capacitive Sensors	Connectors, Cables & Mounts	Gas Discharge Tube	Rectifier Diode	Memoalloy (Ni-Ti Wire)	Piezo Ceramic Transducer	AC to DC	Magnetic Coils	Motor Coils	
Film	Metal		Differential Mode Choke - Power		Connectors	Limit Switches	RF Filters	NTCs	Zener Diode	Permanent Magnets	Piezo Ceramic Acoustic Modules		Relay Coils		
Polymer	Metal Oxide Film		Differential Mode Choke - Signal		Ethernet (LAN)	Photoelectric Sensors	Couplers	PPTCs		Ferrite Cores	Piezo Film Haptic Modules		Relays		
Supercapacitors	Platinum		Dual Mode Choke		Integrated Connector Modules (ICMs)	Temperature	Splitters	Spark Gap Protectors					Shock Absorber Coils		
Tantalum	Thick Film		EMI Filters		Telecom & Audio (WAN)	Pressure Sensors		Thyristor Surge Suppressors					Solenoid Valves		
	Thin Film		EMI Suppression			Pyroelectric Sensors		TVS Diodes					Trigger Magnetics		
	Wirewound		Ground Wire			RFID Systems		TVS Diodes – Low Capacitance							
			Magnetic Materials			Safety Sensors & Switches		Varistors							
						Thermal Reed Switch									
						Ultrasonic Sensors									
						Vibration Sensors									

16

82



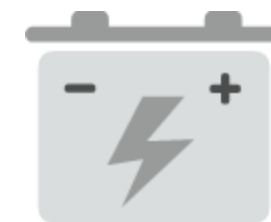
Antennas, RF, and Microwave Components
Cable Harnesses
Capacitors
Circuit Protection
Discrete Semiconductors
Electromechanical

EMC
Inductors
Magnets and Metal Materials
Motor and Ignition Coils
Piezoelectric Devices
Power Supplies
Resistors
Sensors
Signal Magnetics and Connectors
Transformers

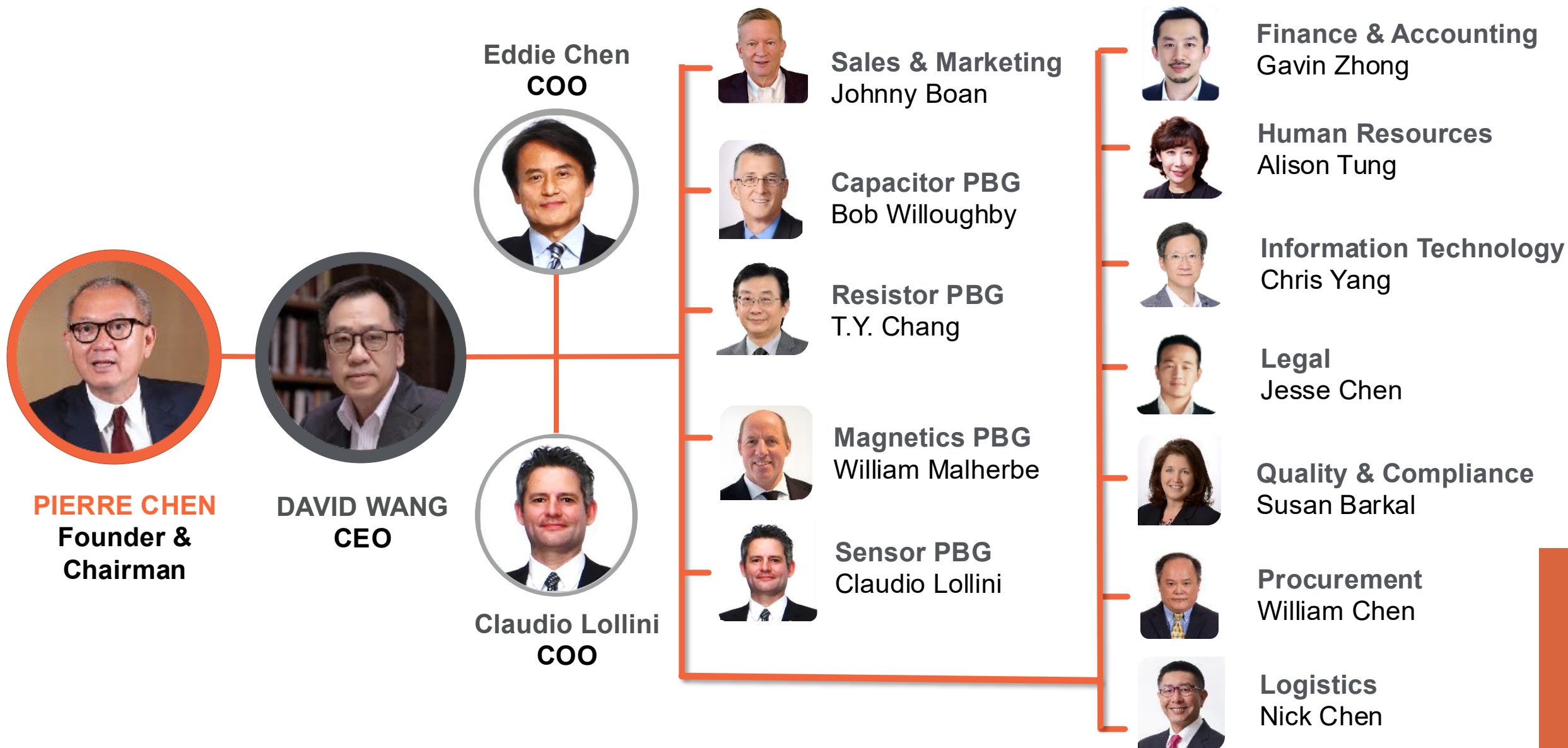
90%

**Coverage*

**Anything
 that plugs-in,
 turns on/off,
 and/or
 uses a battery**



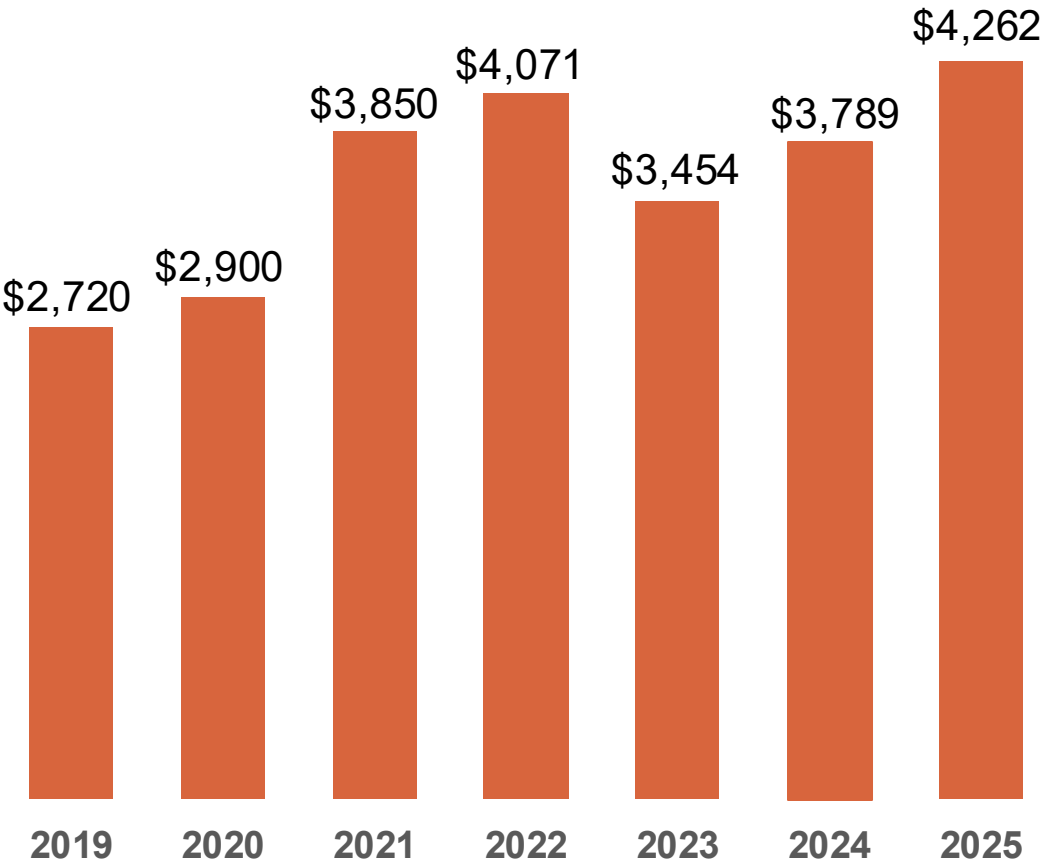
Leadership



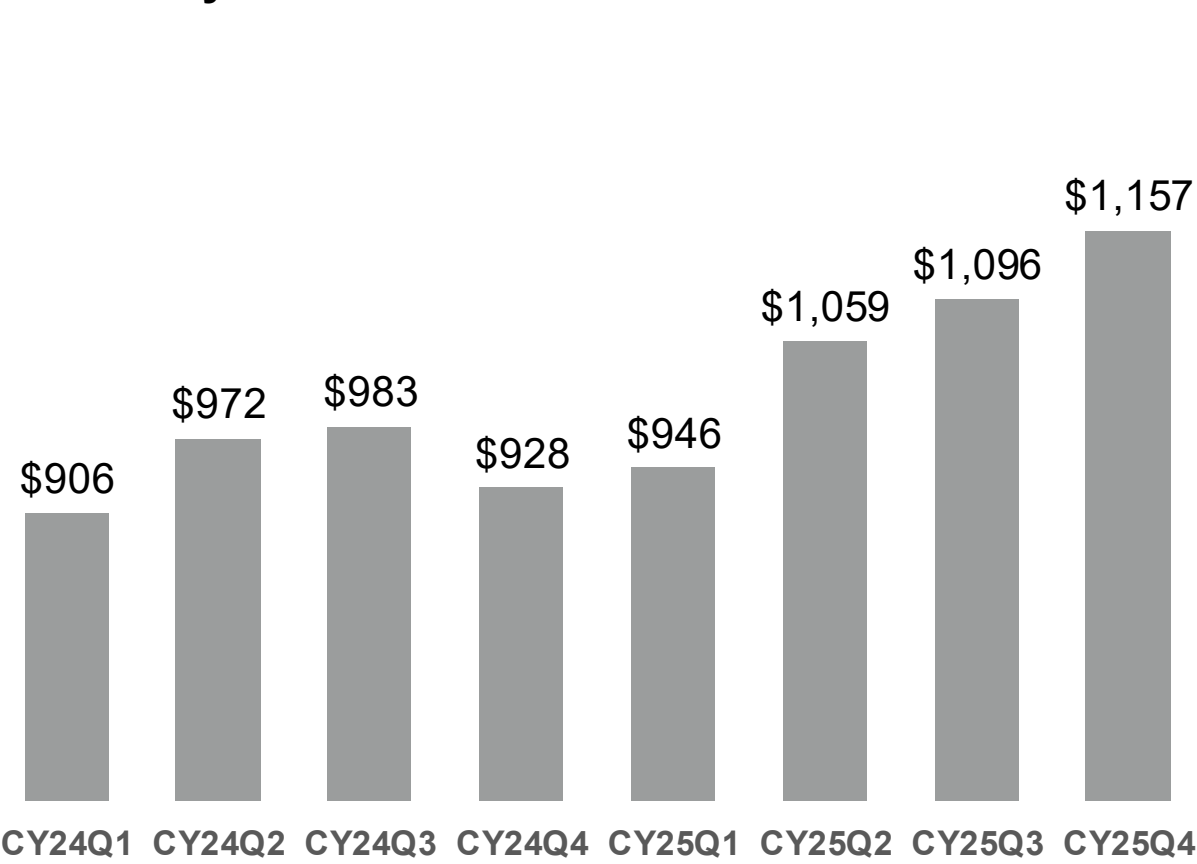
Sales

Revenues (Millions USD)

Annual



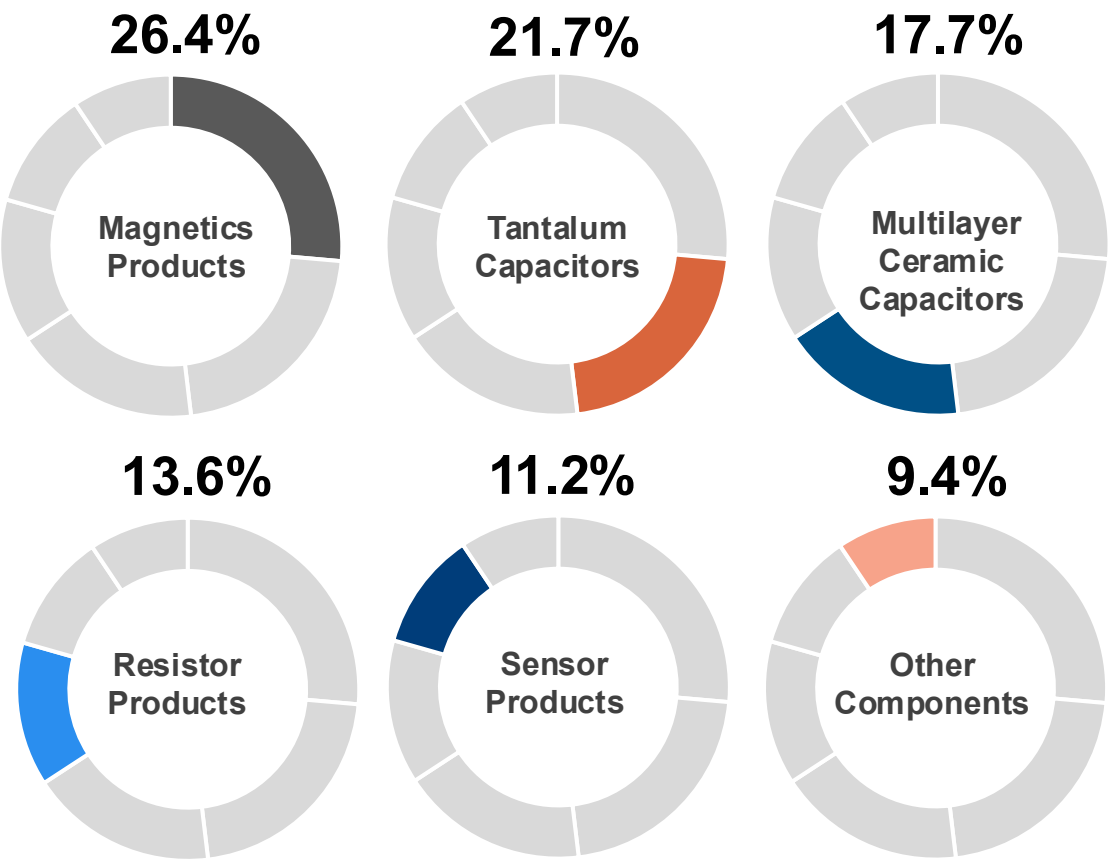
Quarterly



2025 Q4 Sales Revenue

\$1,157M

Revenue by Product Group



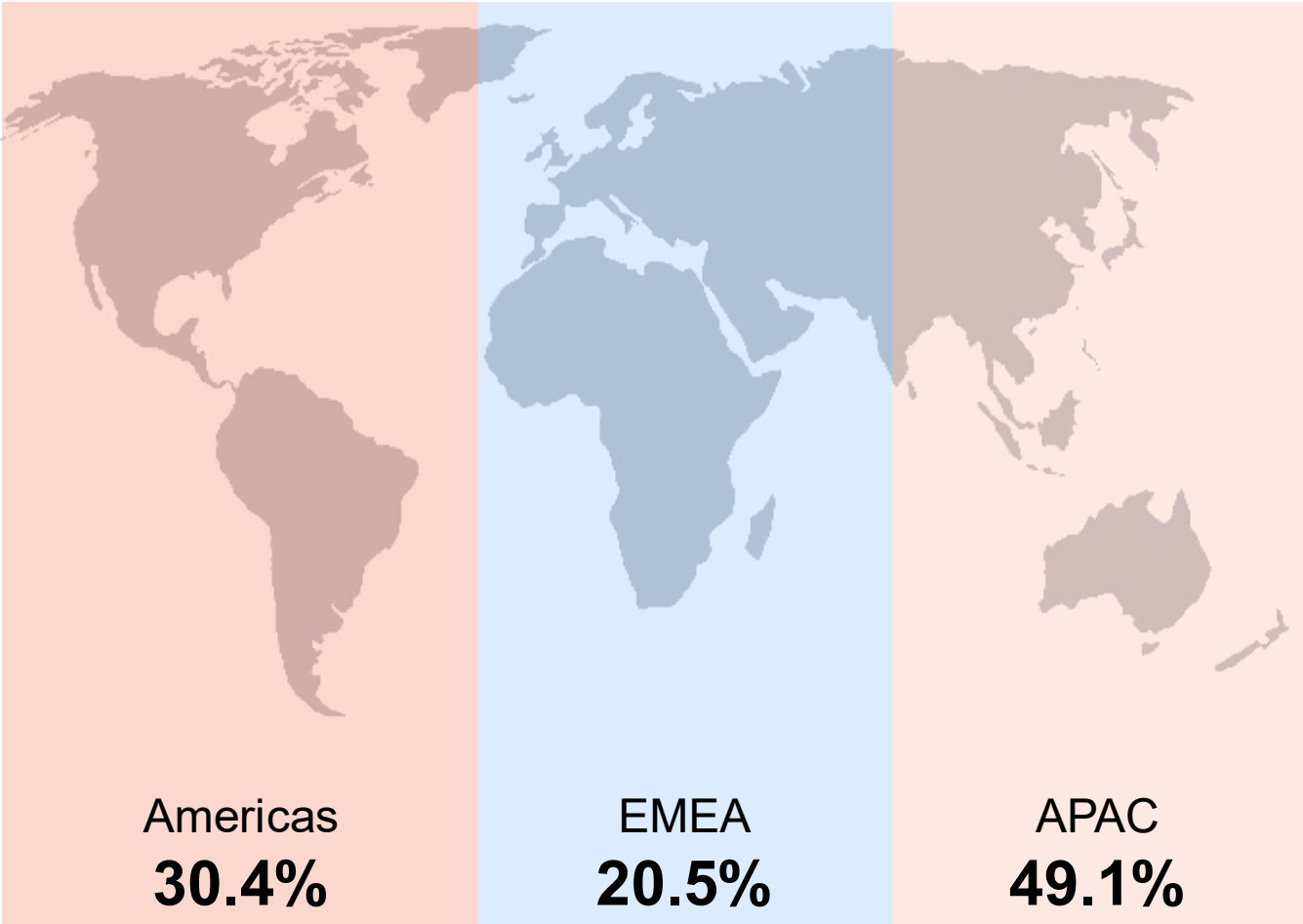
Revenue by Segment



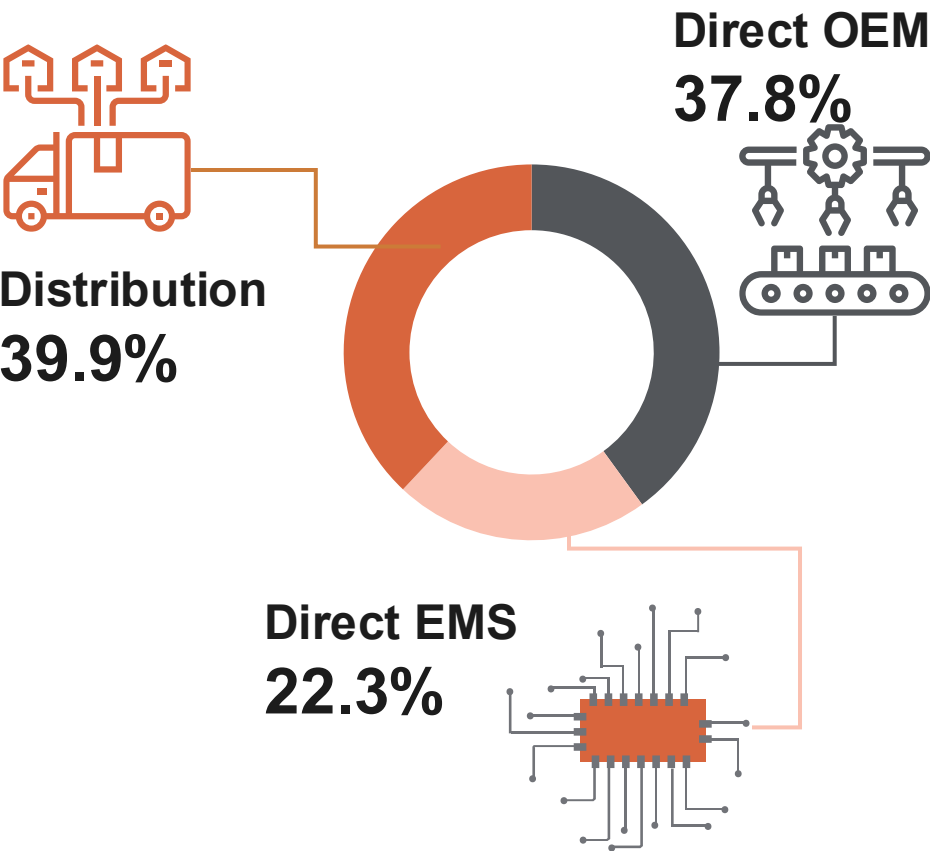
2025 Q4 Sales Revenue

\$1,157M

By Region



By Channel



4Q2025 Financial Overview

Amount in NT\$ Million

Net Sales

35,968

[QoQ: +8.7% | YoY: +19.9%]

Gross Margin

37.3%

[QoQ: +1.1ppts | YoY: +4.1ppts]

Operating Margin

24.3%

[QoQ: +1.4ppts | YoY: +6.4ppts]

EBITDA Margin

30.6%

[QoQ: +0.9ppts | YoY: +5.6ppts]

Net Income

6,751

[QoQ: +6.2% | YoY: +82.1%]

EPS

3.29

[QoQ: +6.2% | YoY: +82.0%]

- Net Sales QoQ growth of +8.7% (in USD +5.2%) and YoY growth of +19.9% (in USD +24.8%).
- Net Sales QoQ growth driven by continued good momentum on A.I. related applications as well as the inclusion of Shibaura results starting in November.
- Gross Margin increased +1.1ppts QoQ and +4.1ppts YoY (Same in USD terms) from favorable product mix and cost improvement. Combined with robust sales growth, Gross Profit amount grows by +12.0% QoQ and +34.8% YoY (in USD +8.5% QoQ and +40.3% YoY).
- Operating Income amount increased by +15.5% QoQ and +62.7% YoY (in USD +12.0% QoQ and +69.4% YoY).
- Net Income amount increased by +6.2% QoQ and +82.1% YoY (in USD +3.3% QoQ and +90.0% YoY) from Operating Income.
- EPS increased by +6.2% QoQ and +82.0% YoY.

FY2025 Financial Overview

Amount in NT\$ Million

Net Sales

132,930

[YoY: +9.3%]

Gross Margin

36.2%

[YoY: +1.8ppts]

Operating Margin

22.4%

[YoY: +3.2ppts]

EBITDA Margin

29.2%

[YoY: +2.4ppts]

Net Income

23,634

[YoY: +22.1%]

EPS

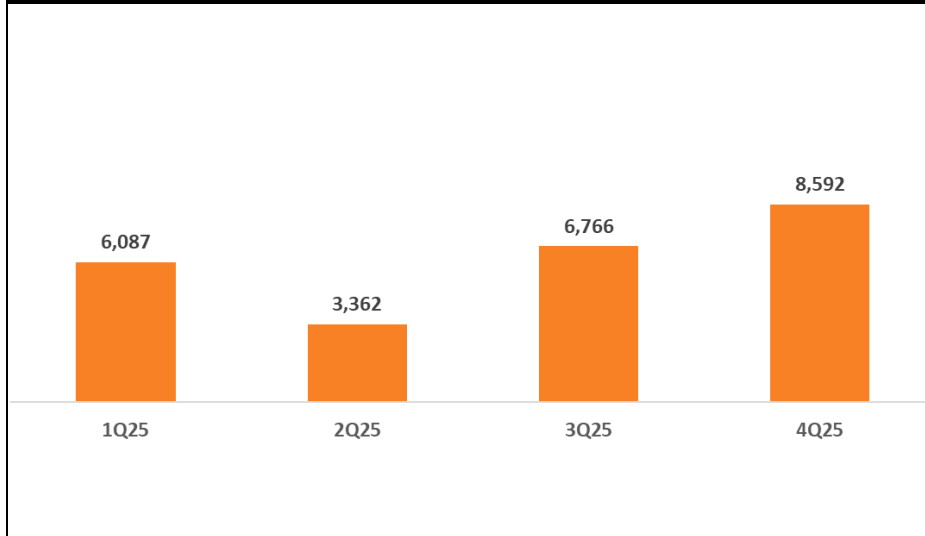
11.51

[YoY: +20.8%]

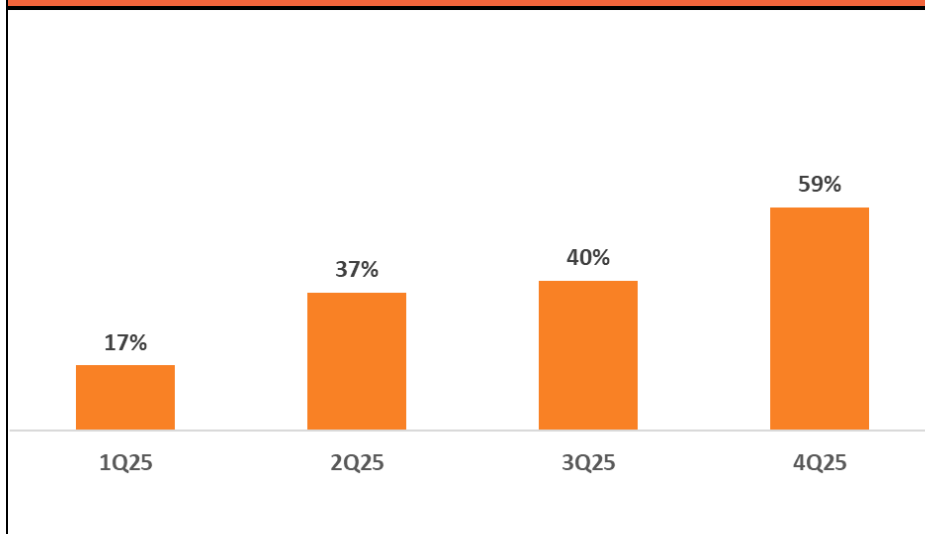
- FY Net Sales grew 9.3% YoY (+12.5% in USD).
- Growth continues to be driven by specialty products, outpacing commodity and in particular A.I. related applications.
- Gross Margin continues to expand (+1.8ppts YoY) from favorable product mix and cost improvement. Combined with robust sales growth, Gross Profit amount grows by +15.1% YoY (in USD +18.5% YoY).
- Operating Margin also benefits from OPEX efficiency with Operating Income amount growing by +27.4% YoY (in USD +31.2% YoY).
- FY Net Income increases +22.1% YoY (in USD +25.7% YoY) from operating performance and lower tax, despite being adversely impacted by TWD appreciation vs USD.
- FY EPS increases +20.8% YoY.

4Q2025 Financial Flexibility Highlight

Free Cash Flow (NTD Ms)



Net Financial Debt / LTM EBITDA



- Stable and sustained cash generation from:
 1. Strong and profitable business growth
 2. Continued optimization of inventory levels

- Continued focus on balancing financial flexibility and funding future growth opportunities

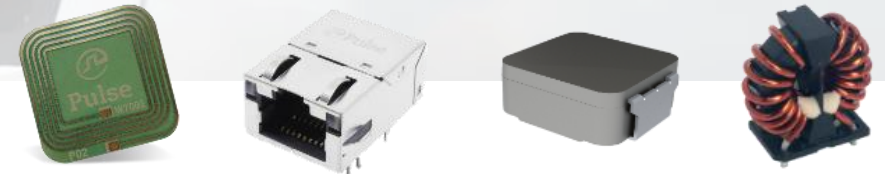
Magnetics Product Business Group

YAGEO GROUP

Power & Signal Magnetics, Motor Coils, Piezo Components and Antennas

- **No.3 Market Leader** Inductors and **Automotive Magnetic** products
- **No.1 Market Leader** Discrete LAN Magnetics
- Advanced magnetic materials science and applied products
- Leader in EMI suppression solutions

YAGEO GROUP KEMET YAGEO GROUP PULSE



Product Offering

- Antennas & RF Filters • Current Sense Magnetics
- EMC • Inductors • Magnetic Materials
- Motor Coils, Ignition Coils & Solenoids
- Signal Magnetics & Connectors
- Piezoelectric Devices
- High Power Magnetics & Transformers



Capacitor Product Business Group

Tantalum, Film and Electrolytic Capacitors

YAGEO GROUP

No.1 Polymer Tantalum Market Leader
+40% World's Production

YAGEO GROUP
KEMET

Polymer Tantalum

- Leader in automotive, aerospace and defense solutions
- Portfolio of polymer patents (150°C, humidity bias)
- Vertically integrated supply chain

Film

- Leader in Safety Caps, DC Link and Haptic Actuator
- 85°C/85% R.H. auto-grade miniaturized RFI suppressors and SMD
- Solutions for power applications (compact design, low ESL, and ESR)

Aluminum Electrolytic

- Leading global supplier of DC-Link for 48V MHEV and OBC for BEV
- Leader in AEC-Q200 Aluminum Rectangular 450V capacitor
- Serve the most demanding automotive and industrial applications



Automotive



Industrial



Telecom



Computing/
Enterprise
Systems



Consumer



Aero/Def/Med

Capacitor Product Business Group

Multilayer Ceramic Capacitors (MLCC)

YAGEO GROUP

No.3 MLCC Market Leader in Global Capacity
+15% World's Production

YAGEO GROUP
YAGEO

YAGEO GROUP
KEMET

- Sizing from 01005 to 4540 EIA
- High capacitances for Class I and Class II
- Trusted global supplier for automotive
- Technology leader in Class I dielectrics (C0G and U2J)
- Technology leader in High Voltage rated ≥ 500 volts



Automotive



Industrial



Telecom



Computing/
Enterprise
Systems



Consumer



Aero/Def/Med

Resistor Product Business Group

Resistors and Circuit Protection

YAGEO GROUP

No.1 Resistors Market Leader
+30% World's Production

YAGEO GROUP
YAGEO

Resistors

- Leader in metal current sensor 01005
- Leader in a complete series of lead-free chip resistors
- Automotive thick film series, and industry pioneer of anti-solder joint crack

Circuit Protection

- Complete product portfolio
- Market leader in overcurrent and overvoltage protection
- Hyper-fix TVS series with exceptional high current capabilities



Automotive



Industrial



Telecom



Computing/
Enterprise
Systems



Consumer

Sensor Product Business Group

Temperature and Industrial Sensors



No.1 Market Leader in Pt Temperature Sensor Elements

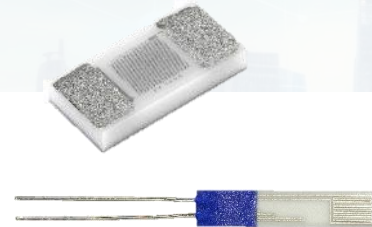
No.1 Market Leader in Limit Switches

No.1 Market Leader in Thermistors



Temperature Sensors

- Leading expert for maximum reliability in temperature sensing
- NTC Thermistors, Pt RTDs & sensor assemblies from -200 °C up to 1000 °C
- Automotive certified from innovation to after-sales service
- Close to customers with dedicated engineering teams around the world



Automotive



Consumer



Aero/Def/Med



Industrial

Electro-Mechanical Switches

- No.1 designer and manufacturer of limit switches
- Target customers: Machine Builders & Distributors
- Limit Switches • Pressure • Inductive & Capacitive Photoelectric • Ultrasonic • Safety • RFID

Net Zero Emissions by 2050

2025 – 2030	Energy Efficiency Optimization
2030 – 2035	Equipment Modernization
2035 – 2045	Renewable Energy Integration
2045 – 2050	Electrification of Operations
2050	Targeted Carbon Reduction Investments



20



Why YAGEO Group

YAGEO
GROUP





YAGEO GROUP

Built into Tomorrow

Thank You
感謝您



YAGEOGroup.com

4Q2025 Income Statement

YAGEO Consolidation (reviewed)

Amount in NT\$ Million

	4Q25		3Q25		Q-Q	4Q24		Y-Y
	Amount	%	Amount	%	Change %	Amount	%	Change %
Net Sales	35,968	100.0	33,087	100.0	8.7	30,006	100.0	19.9
Cost of Sales	(22,551)	(62.7)	(21,112)	(63.8)	6.8	(20,053)	(66.8)	12.5
Gross Margin	13,417	37.3	11,974	36.2	1.1 ppts	9,953	33.2	4.1 ppts
Operating Expenses	(4,685)	(13.0)	(4,412)	(13.3)	0.3 ppts	(4,588)	(15.3)	2.3 ppts
Operating Profit	8,732	24.3	7,562	22.9	1.4 ppts	5,366	17.9	6.4 ppts
Non-operating Items	(26)	(0.1)	650	2.0	(2.0 ppts)	883	2.9	(3.0 ppts)
Income Before Tax	8,706	24.2	8,212	24.8	(0.6 ppts)	6,249	20.8	3.4 ppts
Income Tax	(1,900)	(5.3)	(1,817)	(5.5)	0.2 ppts	(2,499)	(8.3)	3.0 ppts
Net Income	6,806	18.9	6,395	19.3	(0.4 ppts)	3,750	12.5	6.4 ppts
Noncontrolling Interests	(56)	(0.2)	(39)	(0.1)	(0.0 ppts)	(42)	(0.1)	(0.0 ppts)
Net Income (attributable to the parent)	6,751	18.8	6,356	19.2	(0.4 ppts)	3,708	12.4	6.4 ppts
EPS (NT\$ Dollar)	3.29		3.10		6.2	1.81		82.0
EBITDA	11,011	30.6	9,846	29.8	0.9 ppts	7,515	25.0	5.6 ppts

- Q-Q/Y-Y Change of Net Sales, Cost of Sales , and EPS is in %, the rest of Changes is in percentage point.
- The financial data is based on T-IFRS

FY2025 Income Statement

Amount in NT\$ Million

YAGEO Consolidation (reviewed)

	FY2025		FY2024		Y-Y
	Amount	%	Amount	%	Change %
Net Sales	132,930	100.0	121,667	100.0	9.3
Cost of Sales	(84,800)	(63.8)	(79,864)	(65.6)	6.2
Gross Margin	48,130	36.2	41,803	34.4	1.8 ppts
Operating Expenses	(18,329)	(13.8)	(18,418)	(15.1)	1.3 ppts
Operating Profit	29,801	22.4	23,386	19.2	3.2 ppts
Non-operating Items	1,319	1.0	3,478	2.9	(1.9 ppts)
Income Before Tax	31,120	23.4	26,863	22.1	1.3 ppts
Income Tax	(7,343)	(5.5)	(7,377)	(6.1)	0.5 ppts
Net Income	23,777	17.9	19,487	16.0	1.9 ppts
Noncontrolling Interests	(143)	(0.1)	(96)	(0.1)	(0.0 ppts)
Net Income (attributable to the parent)	23,634	17.8	19,356	15.9	1.9 ppts
EPS (NT\$ Dollar)	11.51		9.53		20.8
EBITDA	38,814	29.2	32,609	26.8	2.4 ppts

- Q-Q/Y-Y Change of Net Sales, Cost of Sales , and EPS is in %, the rest of Changes is in percentage point.
- The financial data is based on T-IFRS

4Q2025 Selected Balance Sheet Summary

YAGEO Consolidation (reviewed)

Amount in NT\$ Million

	As of Dec 31 2025	As of Sep 30 2025	Q-Q Change %	As of Dec 31 2024	Y-Y Change %
Cash and cash equivalents	98,108	100,607	(2.5)	101,822	(3.6)
Receivables	27,792	25,268	10.0	21,969	26.5
Inventory	31,636	28,257	12.0	27,823	13.7
Total Assets	390,789	361,368	8.1	366,676	6.6
Payables	18,031	16,377	10.1	15,003	20.2
Net financial debts	22,963	14,032	63.7	13,019	76.4
Total Liabilities	216,793	201,956	7.3	204,123	6.2
Total Equity	173,997	159,412	9.1	162,553	7.0
Total Liabilities & Equity	390,789	361,368	8.1	366,676	6.6
 Net Financial Debt / Equity	 13.2%	 8.8%	 4.4 pts	 8.0%	 5.2 pts
Net Financial Debt / EBITDA	59.2%	39.7%	19.4 pts	39.9%	19.2 pts
 ROE (Quarterly)	 4.1%	 4.1%	 (0.1 pts)	 2.3%	 1.8 pts
ROE (Annualized)	14.1%	13.2%		12.9%	

- The financial data is based on T-IFRS