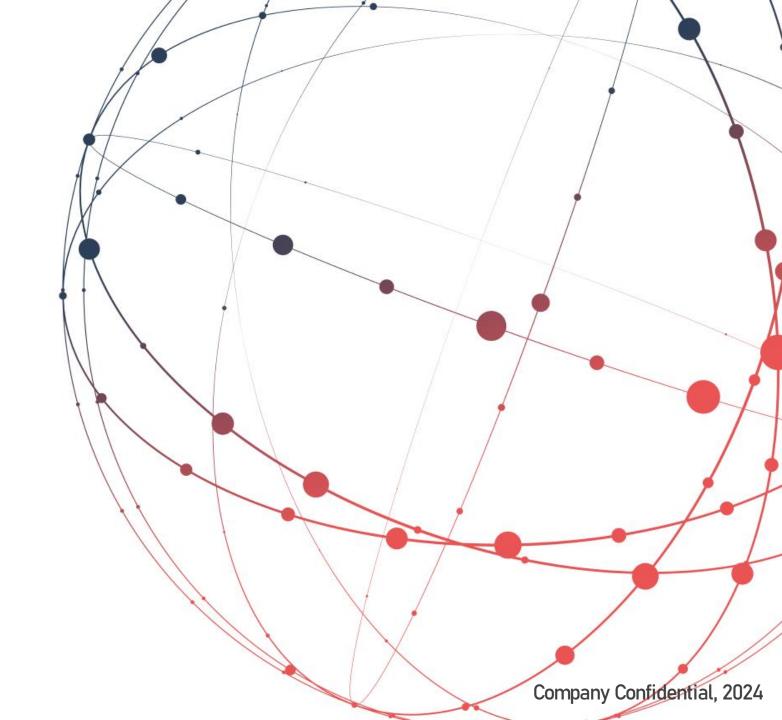


Auden Techno Corp. (3138.TW)

202408



沒有完美狀態,只有不斷超越 PERFECT STATUS,ALLWAYS SEEKS FOR THE BETTER

Investment Disclaimer



This presentation and the related information released simultaneously contain the company's actual operational results, financial condition, and business outlook. However, these are subject to known and unknown uncertainties, and the actual outcomes may differ from those described. The discrepancies may arise from various risks beyond the company's control. All the information provided above is for reference only. In the event of any future changes or adjustments, please refer to the official announcements on the Market Observation Post System (MOPS) for the most accurate data. The company assumes no obligation to update any forecasts or forward-looking statements to reflect events or circumstances occurring after this date.





About Auden



2024 H1 Financial Results



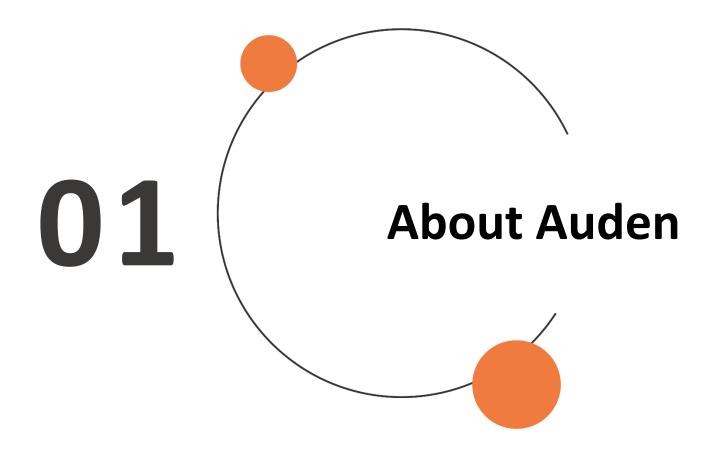
2024 H1 Highlights of Recent Events



Products and Developments

Agenda





Auden Techno Corp.





Company	Auden					
Founded	1981					
Headquarter	TW					
IPO (TWSE)	2020.12 (3138)					
Revenue (USD)	59 million (Year 2023)					
Laboratory	3					
Global Footprint	10					
Employees	400+					
Service	 Antenna design & MFG Measurement equipment Testing & certification Green consulting 					

Poland

(Our Poland branch office will be settled down at the end of 2024)

- Location: Kunshan, Shanghai, Xian, Shenzhen, Beijing
- Sale office
- Design team
- Manufactory

China

Vietnam

- Location: North Vietnam Hai Duong
- Manufactory

Taiwan HQ

- Location: Taipei, Taoyuan, Kaohsiung
- Business Center
- Design Center
- Operation Center
- Advance Research Center
- Auray Technology Corp. (OTIC and Security Lab)







R&D Global Footprint and Manufacturing Capacity



MFG Site-CN (Kun Shan/Dongguan)

Auden R&D sites cover our customers' global footprint and provide immediate support for client requests. In addition, we have TWO manufacturing sites to respond our customers' global shipments.

Customer: Europe

Customer: United States

Customer:

Antenna R&D Team - CN

Greater China

Antenna R&D Team- TW

MFG Site-VN-(Hai Duong) •



HQ-Taiwan-Taoyuan





Products and Services



Antenna design & MFG



mmWave Array Antenna Module

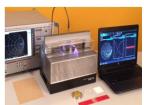


LEO User Terminal



Measurement Equipment

5G SAR Measurement System

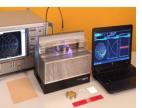


High Frequency Material Measurement **Solutions**

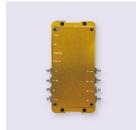


Up/Down Converter









Testing & Certification & Green

5G ORAN Certification







Security Testing &Consulting





LEO UT System Testing



Carbon **Footprint** consulting



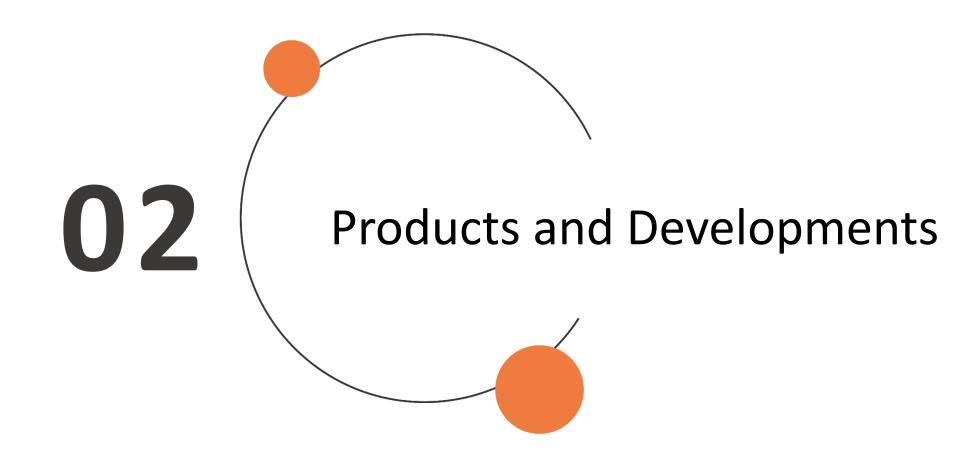
Industry Benchmark Achievement

auden

- ✓ Taiwan's first millimeter-wave testing laboratory
- ✓ The world's only independent 5G O-RAN OTIC laboratory (located in Qingpu and Kaohsiung)
- ✓ National team for the development of the 5G O-RAN industry
- ✓ Chair of the SIG2 Field Verification for the 5G Smart Pole Alliance
- ✓ National team for the advanced development of low-earth orbit satellite ground receiving equipment
- ✓ T-REC Green Power Certificate Trading Platform Operations Team
- ✓ Winner of the 8th Ministry of Economic Affairs National Industrial Innovation Award in the SME Category
- ✓ Named one of Forbes Asia's "200 Best Under A Billion" in 2023







Core Competence



Customized Antenna design & MFG

- Sub 6 antenna: Handheld device, Notebook V2X, GPS/GNSS Customized Antenna
- mmWave antenna design: LEO UT, AIM, O-RU







- Specific Absorption Rate (SAR)
- EM & Biomedical Measurement
- Hardware & Software Solutions







Pioneer in the

wireless field

Testing & Certification & Green

- OTIC Lab Verification and Validation for O-RU, O-DU and O-CU
- 5G Access Network Security, Enterprise Security Consulting
- Carbon Footprint consulting





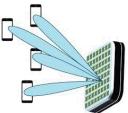




Advanced Research Center

- mmWave
- Satellite
- 6G
- Reconfigurable Intelligent Surfaces (RIS)





Antenna Solutions-Wireless comm. BU



Solution for Designing Integration

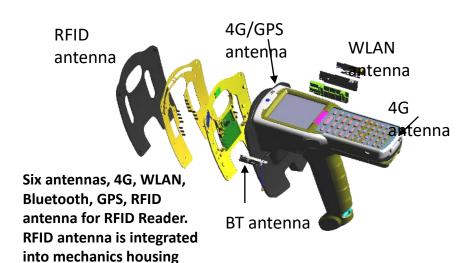


HIGH INTEGRATION ANTENNA

(MID technology)

- High Integration for Mechanical Housing, Speaker, P-Sensor, Tuner...
- Multiple Antenna Anti-interference, High gain, High Performance
- Compact size, Cost Saving

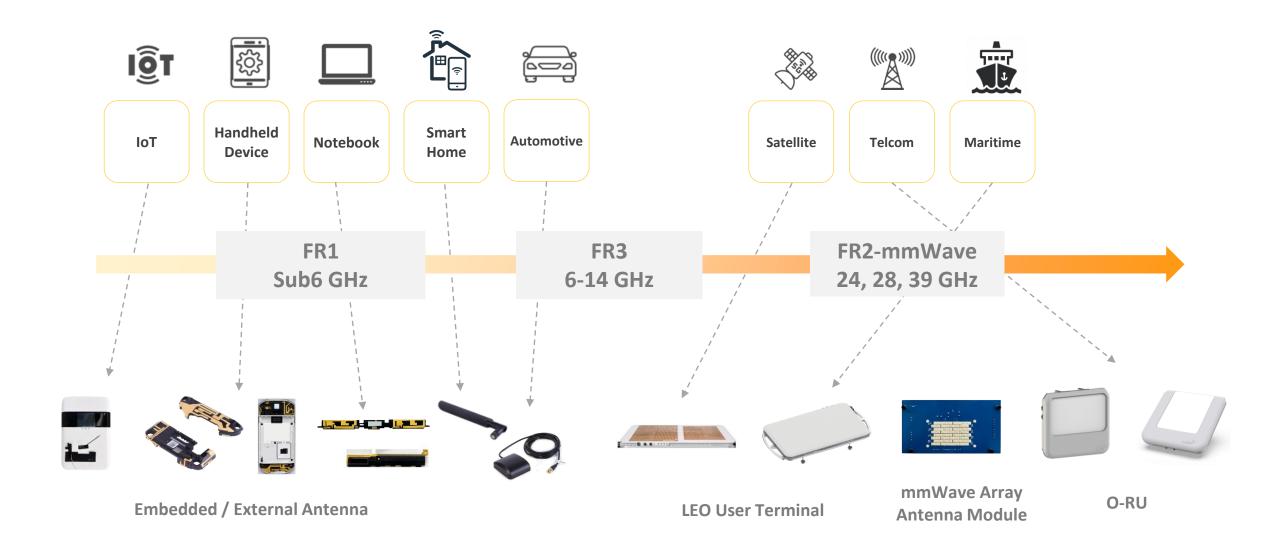
Antenna module (speaker and p-sensor)



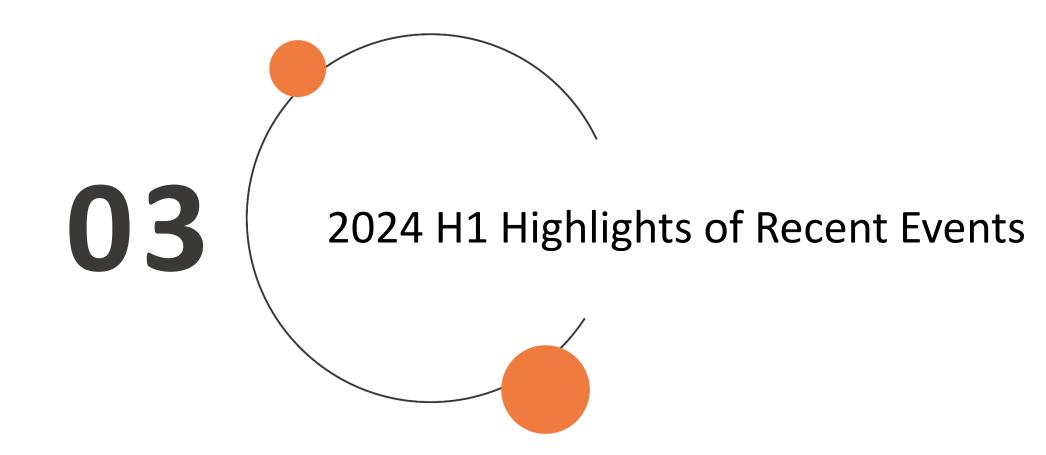


Our Antenna design covers wide range of wireless spectrum







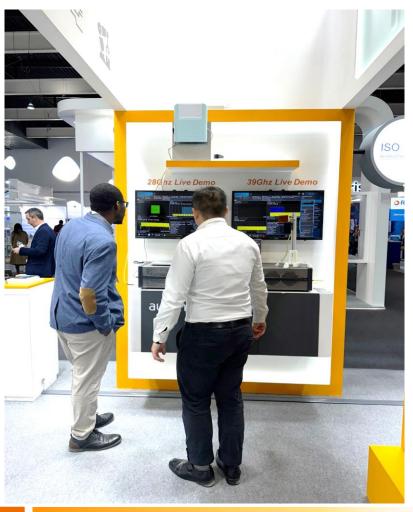


Showcasing Product Development Capabilities at 2024 MWC

auden







Live Demo of 28GHz and 39GHz AIM Modules and RIS (Reconfigurable Intelligent Surface) Solutions





Showcasing Comprehensive Satellite Communication Solutions

auden

SATELLITE 2024-WashingtonDC



 Collaboration with AEAS Inverse Entropy Aerospace on a low-cost rocket star-tracking simulation verification solution, offering more flexible verification of array antenna star-tracking performance and serving as a foundation for the development of indigenous satellite launch technology in Taiwan.

2024 COMNEXT-Japan Tokyo



At this exhibition, Auden Techno. presents modular, multiband, cost-competitive O-RU standard products, along with multi-orbit satellite communication devices capable of connecting both GEO and LEO satellites.

These solutions assist SMEs in rapidly deploying reliable private network infrastructures, paving the way for 6G applications.

ESG Achievements





兆豐銀行 Mega Bank 耀登集團 Auden Techno Corp 耀登集團員工持股信託簽約儀式

27001:2022

2024 Jun. Auden Techno awarded the "Best Carbon Disclosure Award

2024 May
Auden Techno Group launched an
Employee Stock Ownership Trust

2024 Apr. (Cybersecurity):Successfully obtained the ISO
27001:2022 certification transition





Consolidated Statements of Comprehensive Income

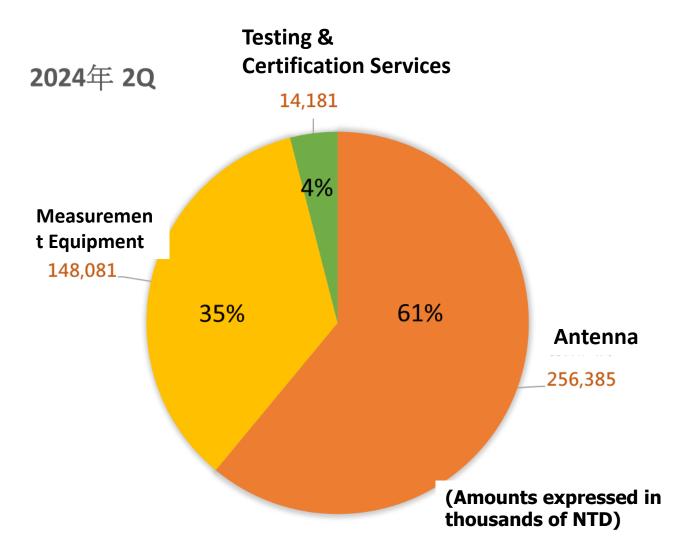


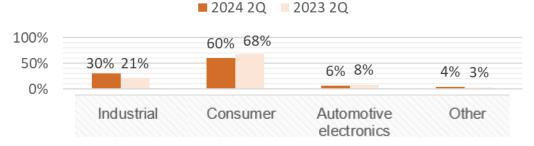
2024Q2		2024Q1		QoQ 2023Q2		YoY	
Amount	%	Amount	%	%	Amount	%	%
419,242	100	367,329	100	14	381,508	100	10
177,474	42	139,925	38	27	166,476	44	7
144,948	34	131,236	36	10	120,909	32	20
32,526	8	8,689	2	274	45,570	12	(29)
19,550	4	14,654	4	33	12,434	3	57
43,256	10	16,006	4	170	42,618	11	2
0.86		0.33			0.91		
	Amount 419,242 177,474 144,948 32,526 19,550 43,256	Amount % 419,242 100 177,474 42 144,948 34 32,526 8 19,550 4 43,256 10	Amount % Amount 419,242 100 367,329 177,474 42 139,925 144,948 34 131,236 32,526 8 8,689 19,550 4 14,654 43,256 10 16,006	Amount % Amount % 419,242 100 367,329 100 177,474 42 139,925 38 144,948 34 131,236 36 32,526 8 8,689 2 19,550 4 14,654 4 43,256 10 16,006 4	Amount % Amount % % 419,242 100 367,329 100 14 177,474 42 139,925 38 27 144,948 34 131,236 36 10 32,526 8 8,689 2 274 19,550 4 14,654 4 33 43,256 10 16,006 4 170	Amount % Amount % % Amount 419,242 100 367,329 100 14 381,508 177,474 42 139,925 38 27 166,476 144,948 34 131,236 36 10 120,909 32,526 8 8,689 2 274 45,570 19,550 4 14,654 4 33 12,434 43,256 10 16,006 4 170 42,618	Amount % Amount % % Amount % 419,242 100 367,329 100 14 381,508 100 177,474 42 139,925 38 27 166,476 44 144,948 34 131,236 36 10 120,909 32 32,526 8 8,689 2 274 45,570 12 19,550 4 14,654 4 33 12,434 3 43,256 10 16,006 4 170 42,618 11

2024 2Q Sales distribution-Industry type

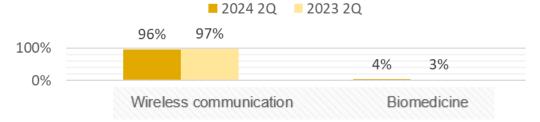


Antenna



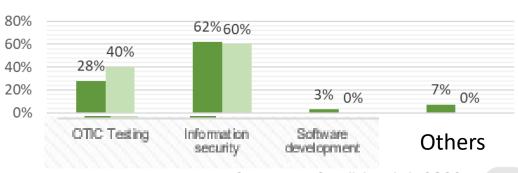


Measurement Equipment

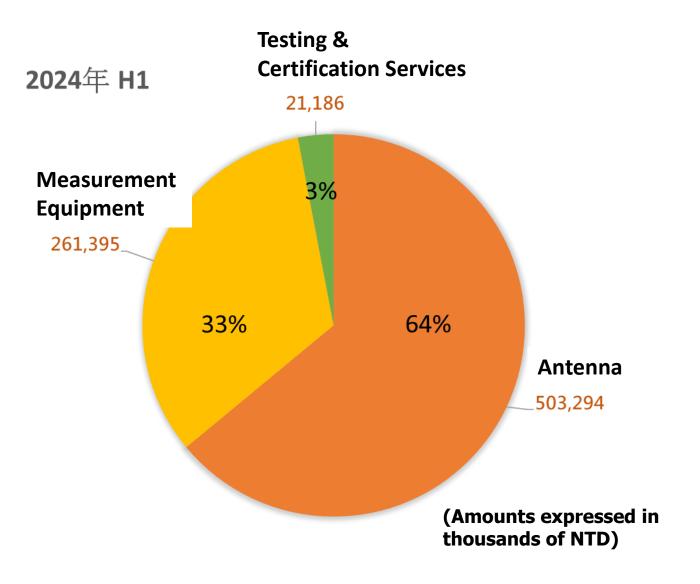


Testing & Certification Services



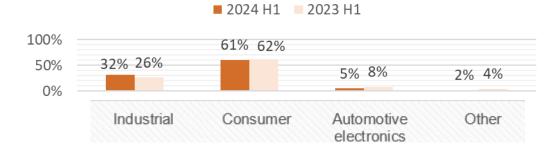


H1 2024 Cumulative Sales Distribution by Industry

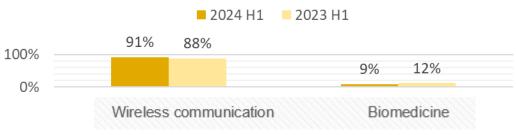


Antenna

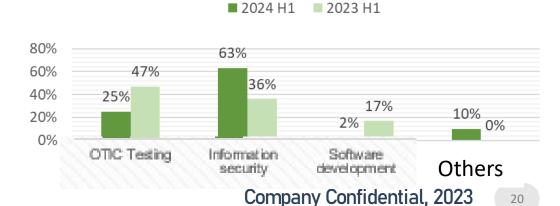




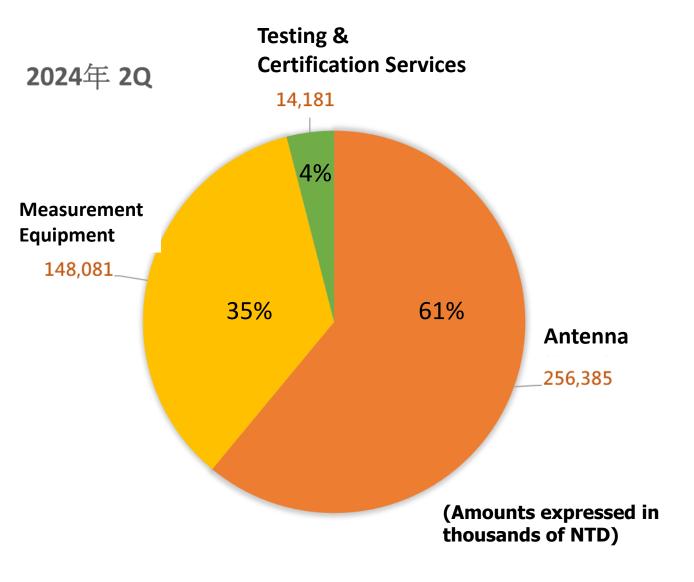
Measurement Equipment



Testing & Certification Services

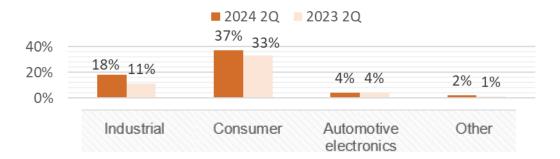


2Q 2024 Cumulative Sales Distribution by Industry (Displayed as a % of Total Revenue)



Antenna





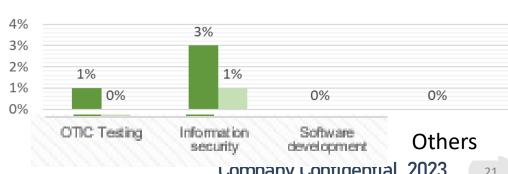
Measurement Equipment

■ 2024 2Q ■ 2023 2Q



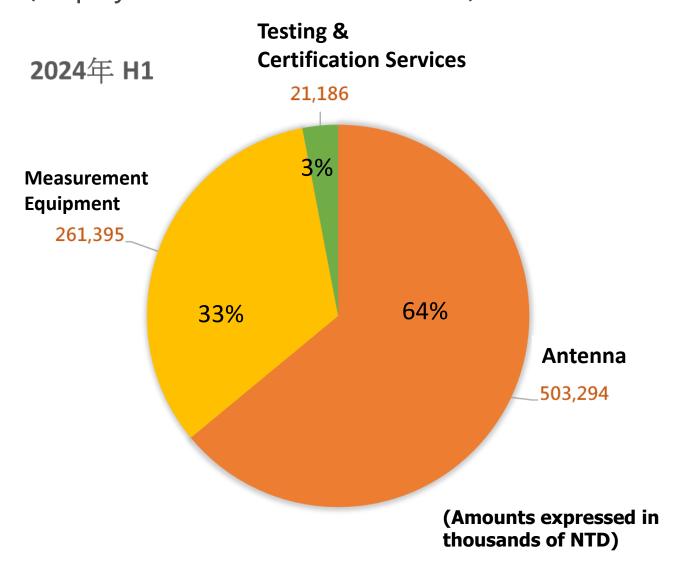
Testing & Certification Services

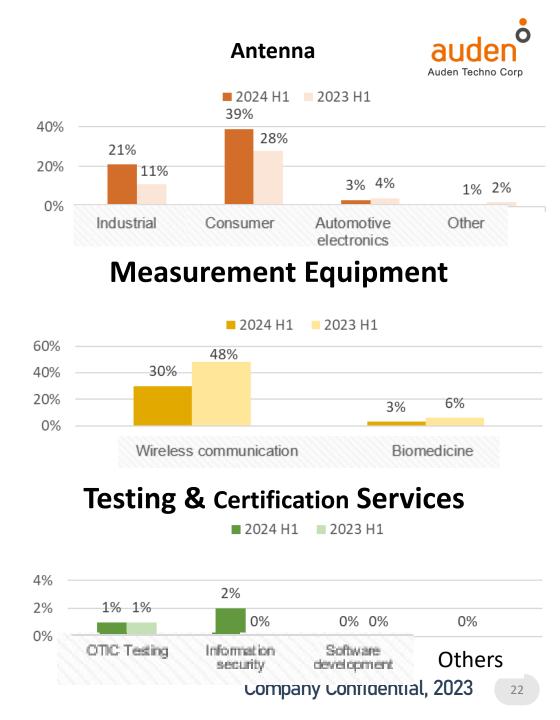
■ 2024 2Q ■ 2023 2Q



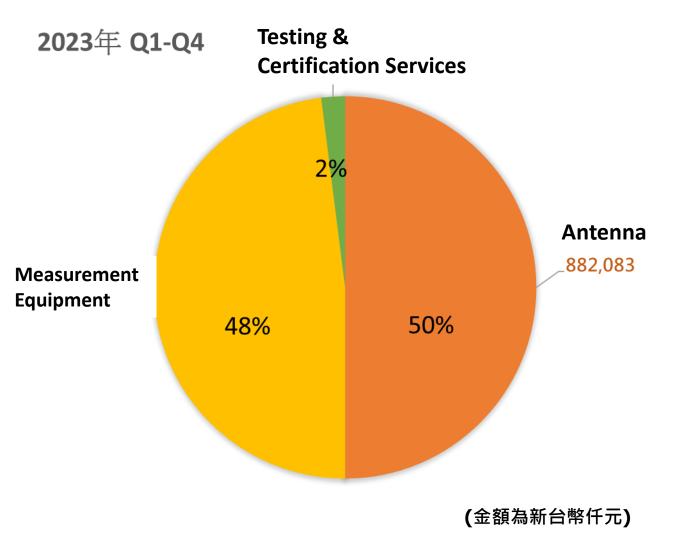
company confidential, 2023

H1 2024 Cumulative Sales Distribution by Industry (Displayed as a % of Total Revenue)



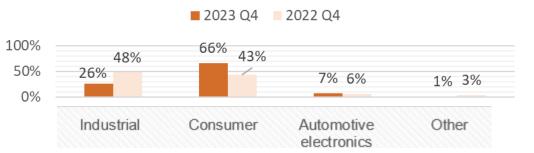


2023 Cumulative Sales Distribution by Industry

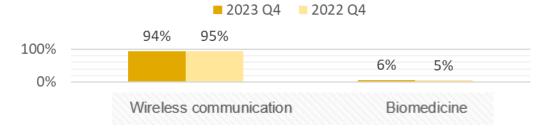


Antenna

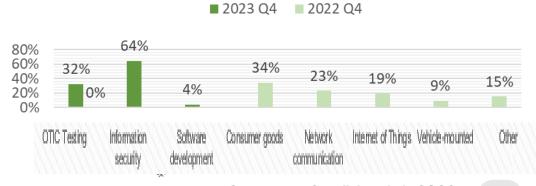




Measurement Equipment



Testing & Certification Services



Consolidated Statements of Financial Position



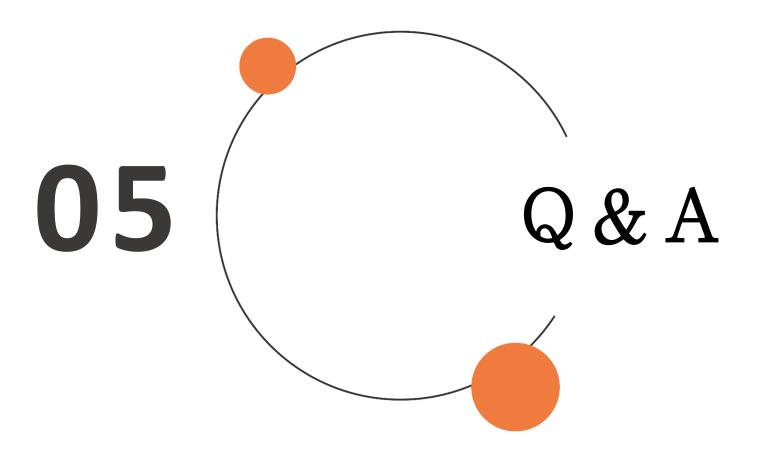
Item -	2024Q2		2024Q1		2023Q2	
(All amounts expressed in thousands of NTD)	Amount	%	Amount	%	Amount	%
Cash and cash equivalents	1,273,085	37	1,429,270	42	1,222,510	41
Notes receivable, net and Accounts receivable, net	435,349	12	423,125	12	356,190	13
Inventories	271,120	8	274,196	8	341,639	12
Property, plant and equipment	814,649	24	746,284	22	598,339	20
Other assets	667,730	19	549,056	16	427,574	14
Total assets	3,461,933	100	3,421,931	100	2,946,252	100
Notes payable and Accounts payable	175,309	5	185,084	5	182,977	6
Other liabilities	1,227,653	36	1,225,056	36	1,219,544	41
Total liabilities	1,402,962	41	1,410,140	41	1,402,521	47
Total equity	2,058,971	59	2,011,791	59	1,543,731	53

Consolidated Statements of Cash Flows



Item	2024Q2	2024Q1	2023Q2	
(All amounts expressed in thousands of NTD)	Amount	Amount	Amount	
Cash at beginning of period	1,426,270	1,156,776	1,393,331	
Net cash flows from operating activities	48,209	9,777	(32,463)	
"Financial Assets Measured at Fair Value Through Profit or Loss (FVTPL)	(35,664)	-	-	
Capital expenditure	(75,150)	(9,722)	(88,982)	
Disposal of a Subsidiary	-	-	46,158	
Disposal of subsidiaries	(10,916)	(76,244)	4,674	
Short-term borrowings	(188)	16,710	70,000	
Repayment of Long-Term Borrowings	-	(100,000)	-	
Cash dividends paid	-	-	(163,489)	
Cash Capital Increase	-	418,830	-	
Investment and other	(79,476)	9,843	(6,719)	
Cash at end of period	1,273,085	1,426,270	1,222,510	







THANK YOU

