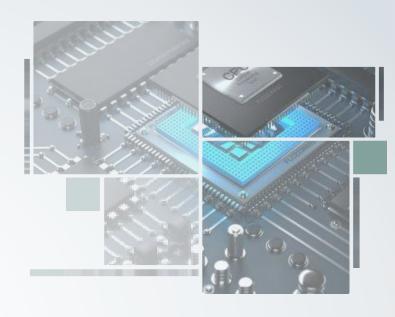


Statement of Comprehensive Income

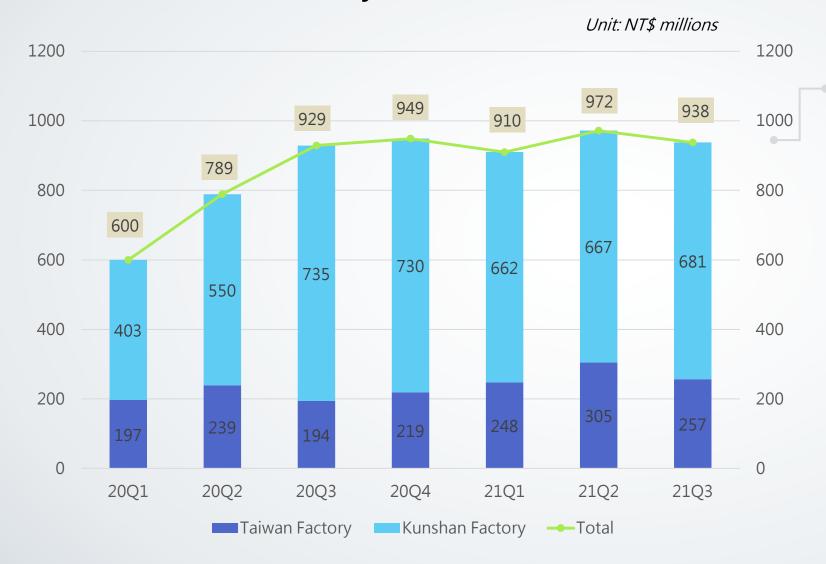
項目	1Q20	2Q20	3Q20	2020 Q1-Q3	1Q21	2Q21	3Q21	2021 Q1-Q3	QoQ	YoY
Net Revenue	600	789	929	2,318	910	972	938	2,820	-3.50%	21.7%
Gross Margin	13.5	19.8	22.5	19.2	22.3	21.9	21.6	22.0	-0.3ppts	2.8ppts
Operating Expenses	68	80	86	234	102	99	104	305	5.1%	30.3%
Operating Margin	2.2	9.5	13.2	9.1	11.2	11.7	10.6	11.2	-1.1ppts	2.1ppts
Non-Operating Items	-10	4	30	24	4	14	11	29	-21.4%	20.8%
Net Income After Tax	2.6	55	120	177.6	86	86	86	258	0%	45.3%
Net Profit Margin	0.4	7.0	12.9	7.6	9.5	8.8	9.2	9.1	0.4ppts	1.5ppts
EPS (NT Dollar)	0.02	0.42	0.93	1.37	0.62	0.63	0.63	1.88	0%	37.2%



Unit: NT\$ millions

QoQ: Q3 vs Q2 YoY: (2021Q1~Q3) vs (2020Q1~Q3)

Revenue Analysis



Revenue increased by 21.7% from Q1 to Q3 for Kunshan and Taiwan factories in 2021 compared with the same period in 2020.



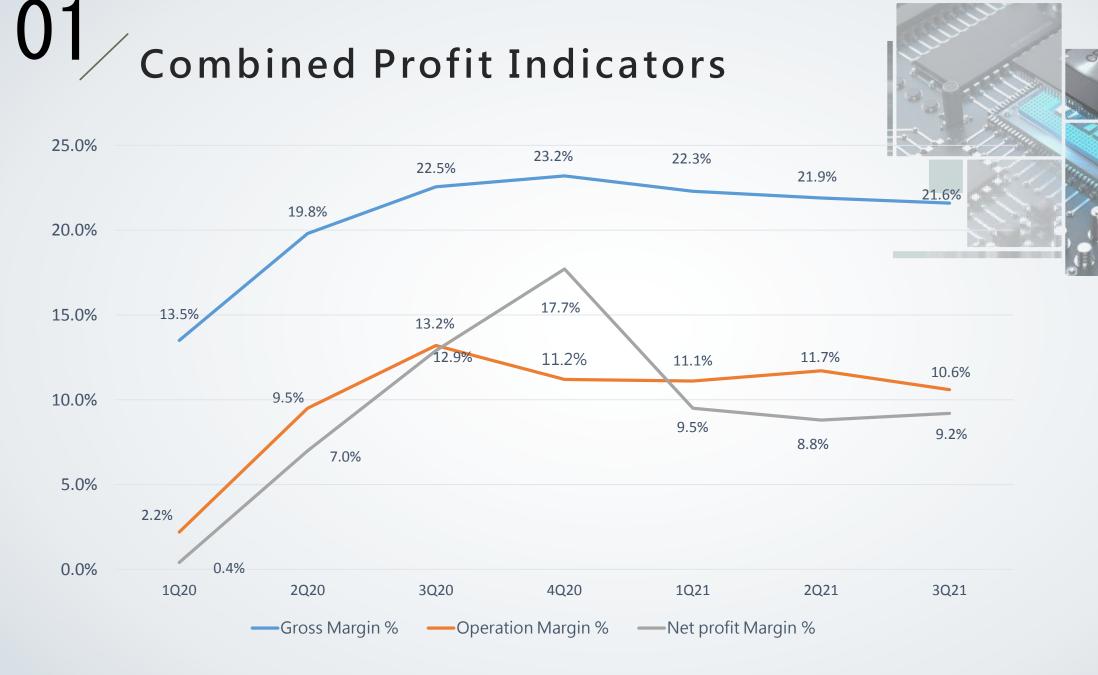
Kunshan Factory

Affected by the pandemic in '20, revenue increased by 19.1% from Q1 to Q3 in 2021 compared with the same period in 2020.



Taiwan Factory

Revenue increased by 28.57% from Q1 to Q3 in 2021 compared with the same period in 2020.

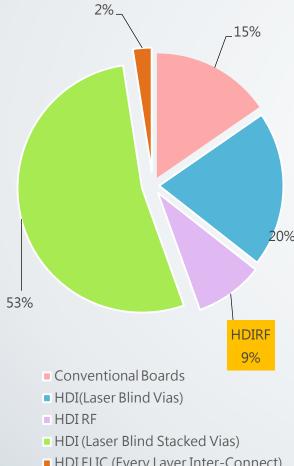


01 Earning Per Share



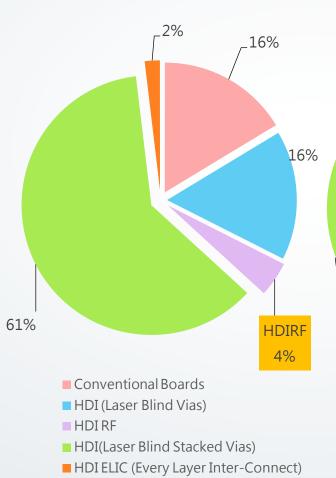
Percentage on Different Layup Design of Product – Kunshan Factory

Percentage of Revenue in 2020 Based On Different Type of Production Process

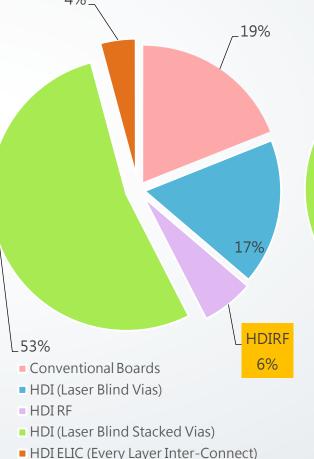


HDI ELIC (Every Layer Inter-Connect)

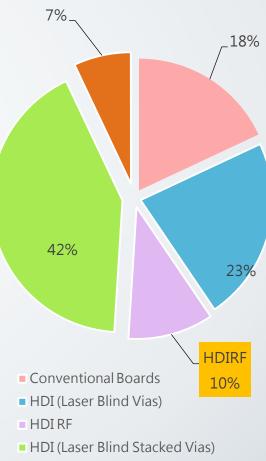
Percentage of Revenue in 1Q21 Based on Different Type of Production Process



Percentage of Revenue in 2Q21 Based on Different Type of Production Process



Percentage of Revenue in 3Q21 Based on Different Type of Production Process



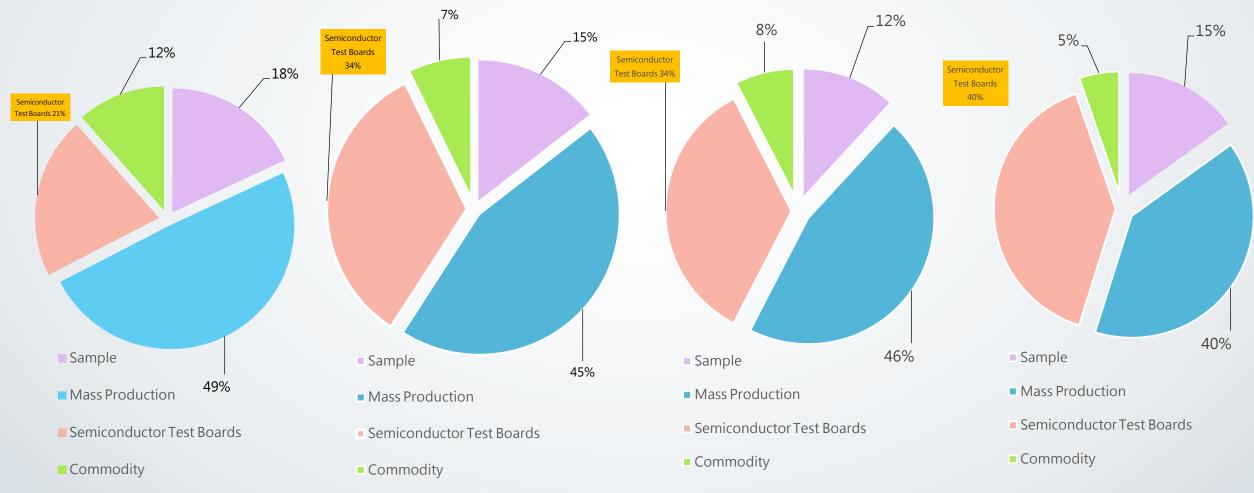
■ HDI ELIC (Every Layer Inter-Connect)

01/

Percentage on Different Volume of PCBs and Test Boards – Taiwan Factory

Percentage of Revenue in 2020 Based On Different Type of Production Process

Percentage of Revenue in 1Q21 Based on Different Type of Production Process Percentage of Revenue in 2Q21 Based on Different Type of Production Process Percentage of Revenue in 3Q21 Based on Different Type of Production Process





02 Mark

Market Development

HDI (Rigid Flex Boards): Smart Headset \ SmartWatch, etc.

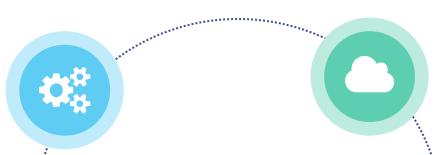
Production Application: HDIRF-Bluetooth Earphone
Current Status of Progress: Samples have been sent for approval.

HDI (High-end Circuit Boards): Smart ConsumerElectronics

Production Application: HDI-Phone-Watch.

Xiaomi Notebook

Current Status of Progress: Audit Completed



Product Development



HDI (High-end Circuit Boards): 5G Product(Communication Module \ IOT)

Production Application: High-end HDI-5GModule

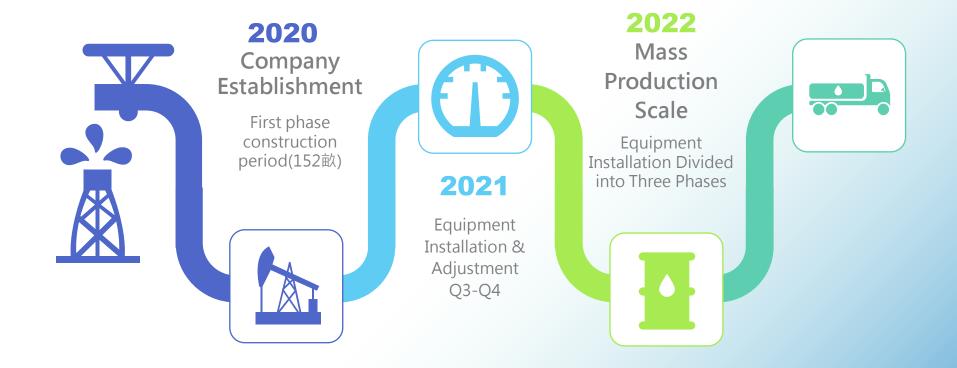
Current Status of Progress: Samples have been approved.

HDI (High-end Circuit Boards)-LED

- Production Application: LED
- Current Status of Progress: Sampling Stage

02

On-Stream Period of Nantong Plotech



. Q & A

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