





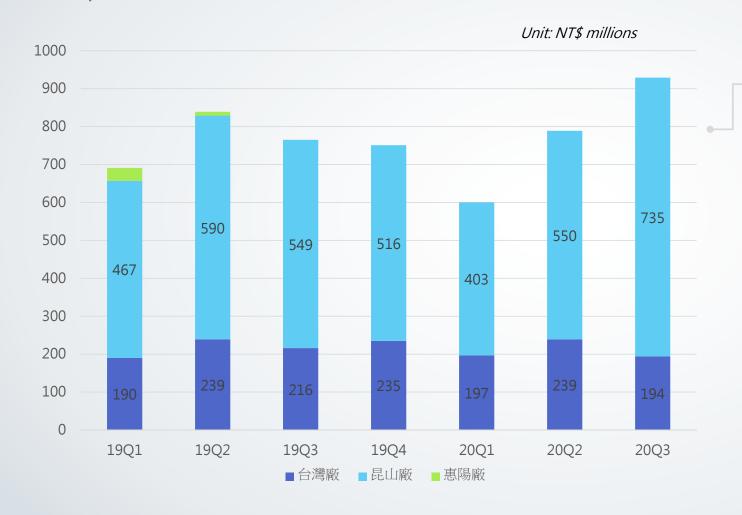
# 01 Statement of Comprehensive Income

Item	1Q19	2Q19	2019	1Q20	2Q20	3Q20	QoQ	YoY
Net Revenue	691	839	3046	600	789	929	31.5%	-6%
Gross Margin	18.8%	18.0%	17.2%	13.5%	19.8%	_	6.3ppts	1.8ppts
Operating Expenses	79	101	307	68	80	-	17.6%	-20.8%
Operating Margin	7.4%	6.0%	7.2%	2.2%	9.5%	-	7.3ppts	3.5ppts
Non-Operating Items	-2	-2	346	-10	4	-	140.0%	300%
Net Income After Tax	46	64	545	2.6	55	_	2015%	-14.1%
Net Profit Margin	6.7%	7.6%	17.9%	0.4%	7.0%	-	6.6ppts	-0.6ppts
EPS (NT Dollar)	0.36	0.49	4.2	0.02	0.4	_	1900%	-18.4%

*Unit: NT\$ millions* 

### 01/

### Revenue Analysis



The revenue of Q1-Q3 in 2020 has increased by 3% comparing with the same period in 2019.

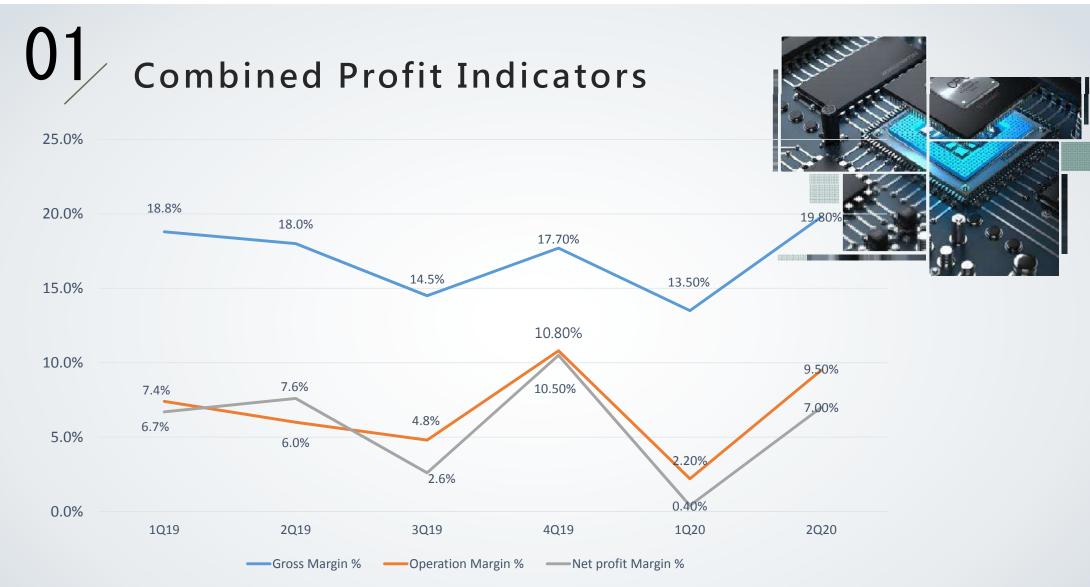


•Affected by the epidemic, Q1 in 2020 decreased by 13.7% compared with the same period in 2019. By Q2, orders have stabilized, and revenue in the first half of the year decreased slightly by 9.8% compared with the same period last year.

•Revenue for Q3 increased significantly, an increase of 33.87% compared to the same period of Q3 in 2019.

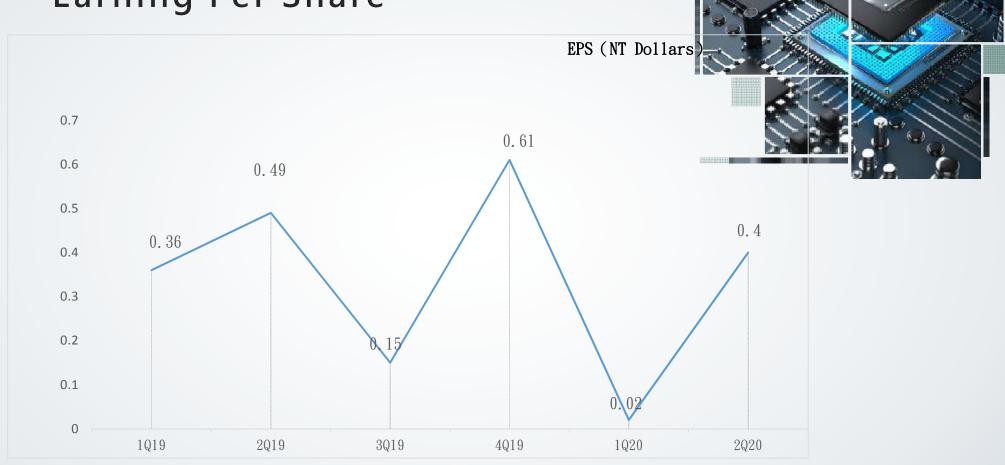


Taiwan Factory Revenue slightly increased by 1.6% for Q1~ Q2 in 2020 compared with the same period in 2019. k1



Note: Excluding the Revenue from The Sale of Huiyang Factory in 4Q of 2019

Earning Per Share



Note: Excluding the Revenue from The Sale of Huiyang Factory in 4Q of 2019

#### Percentage on Different Layup Design of Product -Kunshan Factory

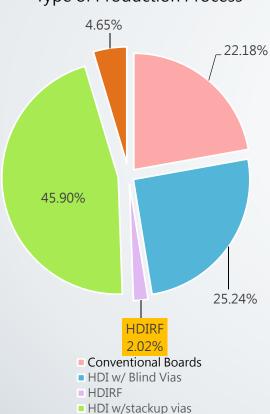
Percentage of Revenue in 2019 Based On Different Type of Production Process

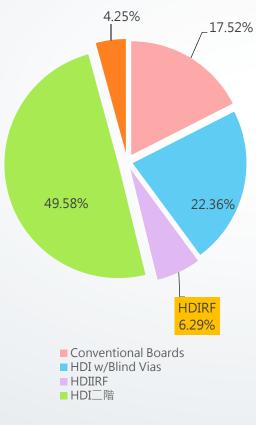
Percentage of Revenue in 1Q20 Based on Different Type of Production Process Percentage of Revenue in 2Q20 Based on Different Type of Production Process Percentage of Revenue in 3Q20 Based on Different Type of Production Process

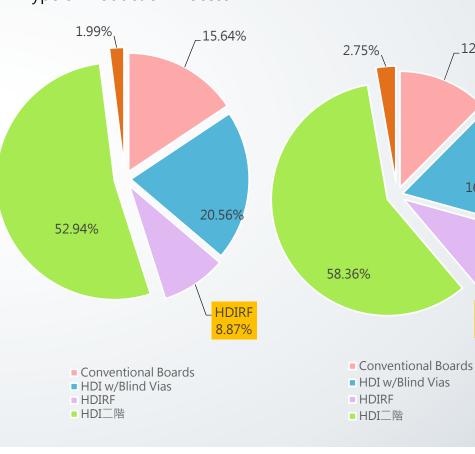
12.42%

16.85%

HDIRF 9.52%

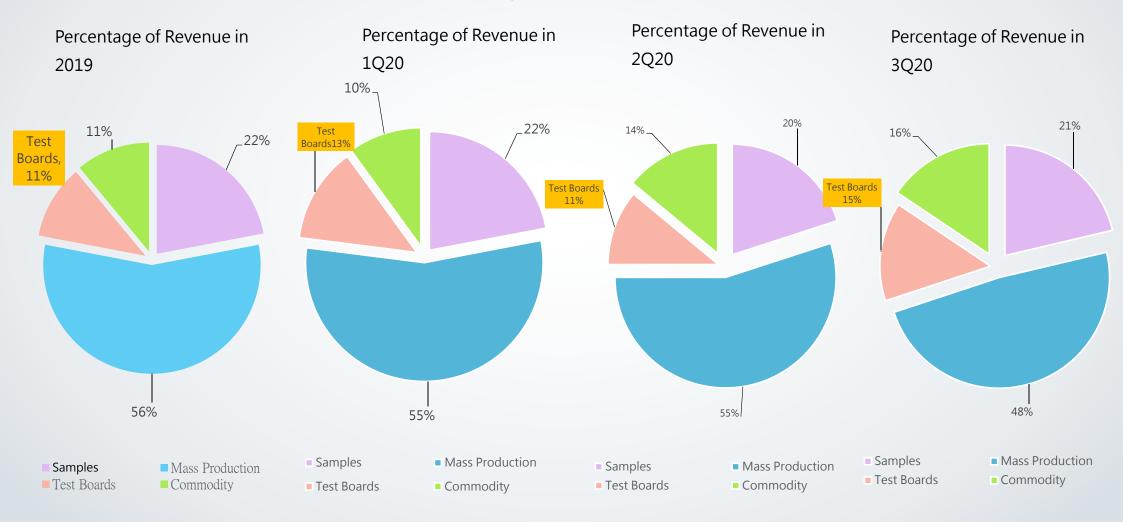






### 01/

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





**Summary of Recent Important Events** 

## 02 Marl

#### Market Development

**HDI Flex-Rigid Boards** 

: Smart Headset . Smart Watch, etc.

Product for : HDIRF-Bluetooth Earphone

HDI High-End Circuit Boards
: Smart Consumer Electronic Products

Product for : HDI-Mobile Phones
Phone Watch



Product
Development &
Customers



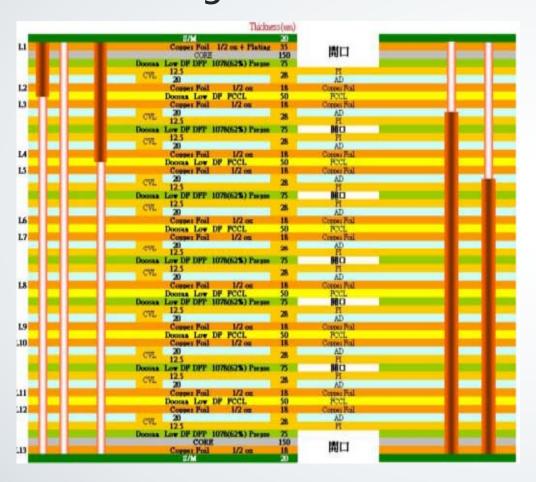
HDI High-End Circuit Boards:
5G Products(Communication Modules \ IOT)

Product for : High-End HDI-5G Modueles

HDI High-End Circuit Boards-IoT Products (POS · Scanner, etc.)

Product for : HDIRF-Scanners

## Capability on Product Design





				Thickness(um)		
		S/M		20		20
Ц.		Copper Foil	1/3 oz + Plating	25		25
		loosan 1080MR(65%) Prepri	2.60mil	66		66
		Copper Foil(假層)	0.5 oz + Plating	25		25
	CCL	PI	4.2mil	110		160
		Copper Foil	0.5oz	18		18
		san 1078(62%)non-flow Pre	2.90 mil	74		74
		PI	1.45-11		12.5	
		CVL	1.45mil		25	
		Copper Foil	1/3 oz		12	
	FCCL	PI	1.0 mil		25	
		Copper Foil	1/3 oz		12	
		GUT <b>3</b>	1.45mil		25	
		CVL PI			12.5	
	san 1078(62%)non-flow Pre		2.90 mil	74		74
		Copper Foil	0.5oz	18		18
	CCL	PI	6.2mil	110		160
		Copper Poil(假層)	0.5 oz + Plating	25		25
		1000MR (65%) Prepri	2.60mil	66		66
		Copper Foil	1/3 oz + Plating	25		25
		S/M		20		20

#### On-Stream Period of Nantong Plotech





