

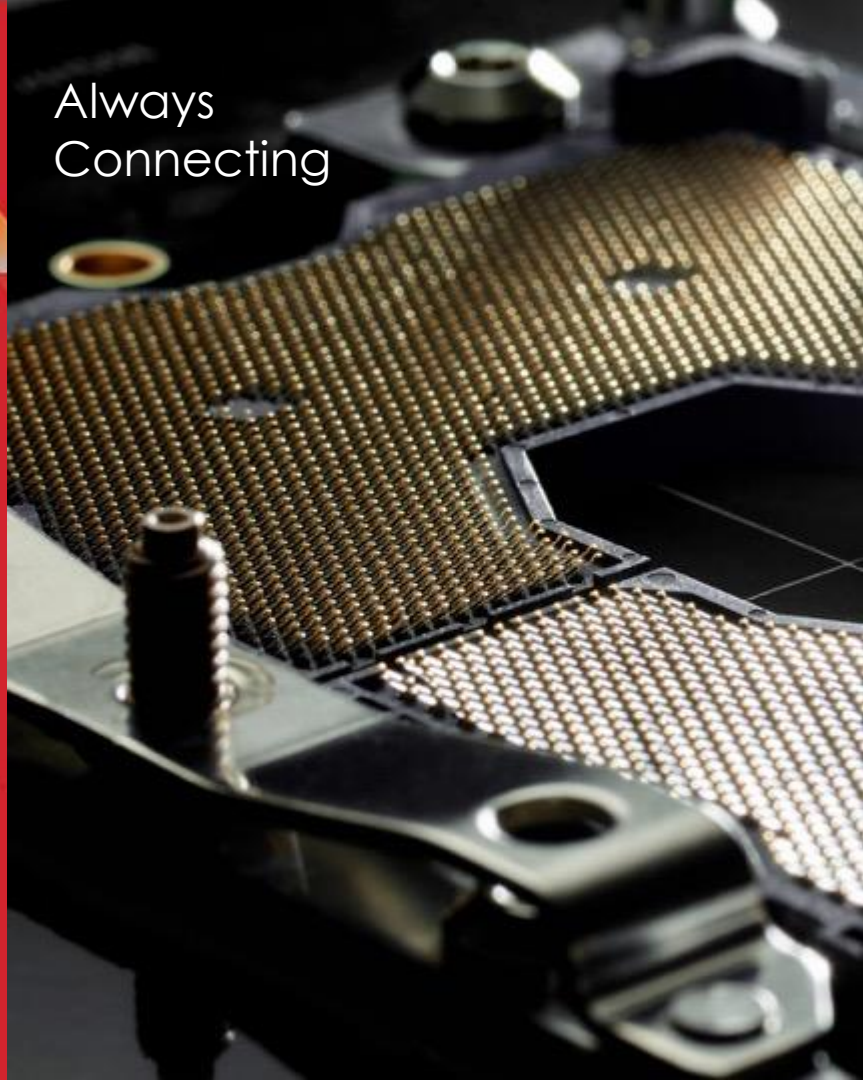
LOTES

嘉澤端子工業股份有限公司

ray@lotestech.com

2021.3

Always
Connecting



Executive Summary

- ✓ LOTES specializes in the design and manufacture of inter-connect solutions for Server, PC, Automotive, Industrial and Medical. According to Bishop & associate, LOTES rank no.6 in computer and peripherals and no.30 worldwide.
- ✓ As world wide top 3 CPU sockets supplier, LOTES is being selected by many customers as their strategic partner. Thus LOTES has more chance to co-develop the front-end products with them.
- ✓ Being a connector and socket leading supplier in Server and PC industry, we see more and more opportunities in the upcoming generation.
- ✓ With world-renowned tier 1 customers in automotive industry, LOTES keep receiving inquiries from various automotive customers. We expect it will contribute more in few years.

經營綜合報告

- ✓ LOTES為一專業設計及製造連接器 / 連接線給伺服器、個人電腦、汽車、工控及醫療的廠商。依Bishop統計，在電腦暨週邊連接器廠商中LOTE全球排名第六，不分行業別排名全球排名第三十。
- ✓ 做為全球前三大中央處理器插座供應商，客戶多會將LOTE選為策略供應商。LOTE也因此得到許多與客戶共同開發新一代產品的機會。
- ✓ 做為伺服器及個人電腦連接器與插槽的領導廠商，LOTE在新一代的機型上取得很多的機會。
- ✓ 因打入全球知名汽車一階大廠供應鏈，LOTE持續取得各式車用連接器/連接線的詢單，車用市場將在未來數年內有更顯著的貢獻。

Agenda

- ✓ Company Profile
- ✓ Business Outlook
- ✓ Financials at Glance
- ✓ Q & A

議程

- ✓ 公司簡介
- ✓ 營運概況
- ✓ 財務概況
- ✓ 問答交流

公司簡介

COMPANY PROFILE

股票代號：3533.TW

Stock Symbol : 3533.TW

2019.12.6列為台灣中型100指數成份股

Inclusion in FTSE TWSE Taiwan Mid-Cap 100 Index in Dec 6th, 2019

2019.12.6列為台灣發達指數成份股

Inclusion in FTSE TWSE Eight Industries Index in Dec 6th, 2019

About LOTES

- ✓ In 1986, Mr. Ju and Mr. Ho co-founded LOTES. They firmly believe continuous research and development, and non-stop improvement are the foundation of LOTES. With this belief, LOTES has become a world class inter-connect solution provider.
- ✓ LOTES owns over 3200 patents applied worldwide, top 2 among Taiwan connector makers.
- ✓ LOTES fully integrated processes in house including design, tooling, molding, stamping, electro-plating and automation assembly. It render us more flexibility to support our customers.
- ✓ With ISO17025 certification, LOTES reliability test lab is capable of providing industry standard test reports and also meeting customers' test requirements. Which can shorten the time and lower the expense on product validation.
- ✓ Certified with ISO 9001, IATF 16949, ISO 13485, AS 9100, ISO 14001, OHSAS 18001, QC 080000, and ISO 14064.

關於 LOTES

- ✓ 董事長與總經理於1986年成立OTES，他們深信不斷研究、持續改善是OTES發展的基石。依著這樣的信念，OTES已成為世界級連接器/連接線的供應商。
- ✓ LOTES在全球擁有超過3,200件連接器 / 連接線專利
- ✓ LOTES高度製程整合，包括產品設計、模治具及自動化設備開發、射出成型、金屬沖壓、電鍍、組裝等，以使我們能更有彈性的服務客戶。
- ✓ LOTES有著已取得 ISO 17025認證的信賴性實驗室，可出具行業標準報告，亦可依客戶規範進行測試，並可縮短產品驗證時間，並降低驗證的費用。
- ✓ 已取得 ISO 9001, IATF 16949, ISO 13485, AS 9100, ISO 14001, OHSAS 18001, QC 080000 及 ISO 14064 等品質系統認證。

Geographic profile of LOTES 全球佈局



Geographic profile in China



- Established: 2010
- Employees : 1000
- Function: Tooling Center, Cable Assembly

Hengnan湖南



- Established: 1993
- Employees : 6500
- Function: R&D, Tooling, Molding, Stamping, Electro-Plating and Assembly

Guangzhou廣州



- Established: 2004
- Employees: 1000
- Function: Product Design, Tooling, Molding, Stamping, Electro-Plating and Assembly

Suzhou蘇州

- Established in 2011
- Employees : 400
- Products: Thunderbolt, Type C, High Speed Cable, Active Optical Cable

LINTES中和



- Established: 1986
- Employees : 100
- Function: R&D, Sales, Finance

LOTES基隆

Geographic profile in Guangzhou

- 4 of our Guangzhou facilities are leased



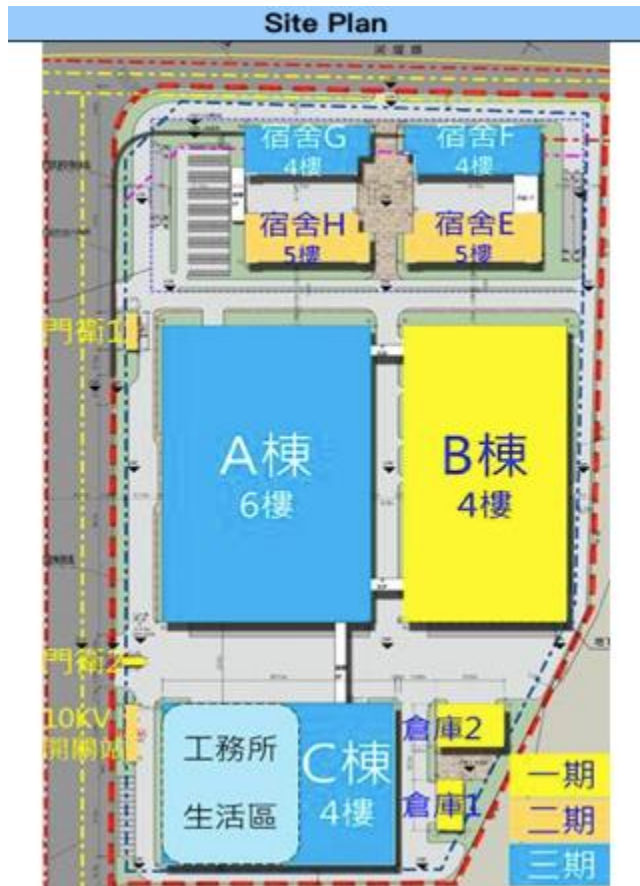
Integration plan in Zhongshan 中山廠整合計劃



New plant in Zhongshan: 140,000 sqm

Phase 1	Phase 2	Phase 3
Sep-19	2H '20	2H '21
Block B Factory Warehouse	Dorm H & E	Block A Factory Block C Factory Dorm G & F

No CPU socket and LM parts move until at least Phase 3 is complete



LOTES' Core Competence 核心競爭力

Stamping Die
沖壓模具

Injection Mold
塑膠模具

100% of design and fabrication in house
100% 自行設計及製造

Assembly Jigs
組裝治具

Automation Machines
自動機



LINTES' Competiveness 嘉基核心競爭力

High Speed Socket Design
Capability
高速連接器設計

Precision Micro Lens design
capability
高精度光學鏡片設計

High Speed Cable 高速線纜
(Optical / Electrical / Active /
Passive)

Precision Die/Wire Bond
Capability
高精密固晶打線製程

Electrical/Optical Cable HVM
電子 / 光纖線量產能力

LINTES Technology listed in TWSE with stock
symbol **6715** in November 15th, 2018.

AOC 主動式光纖



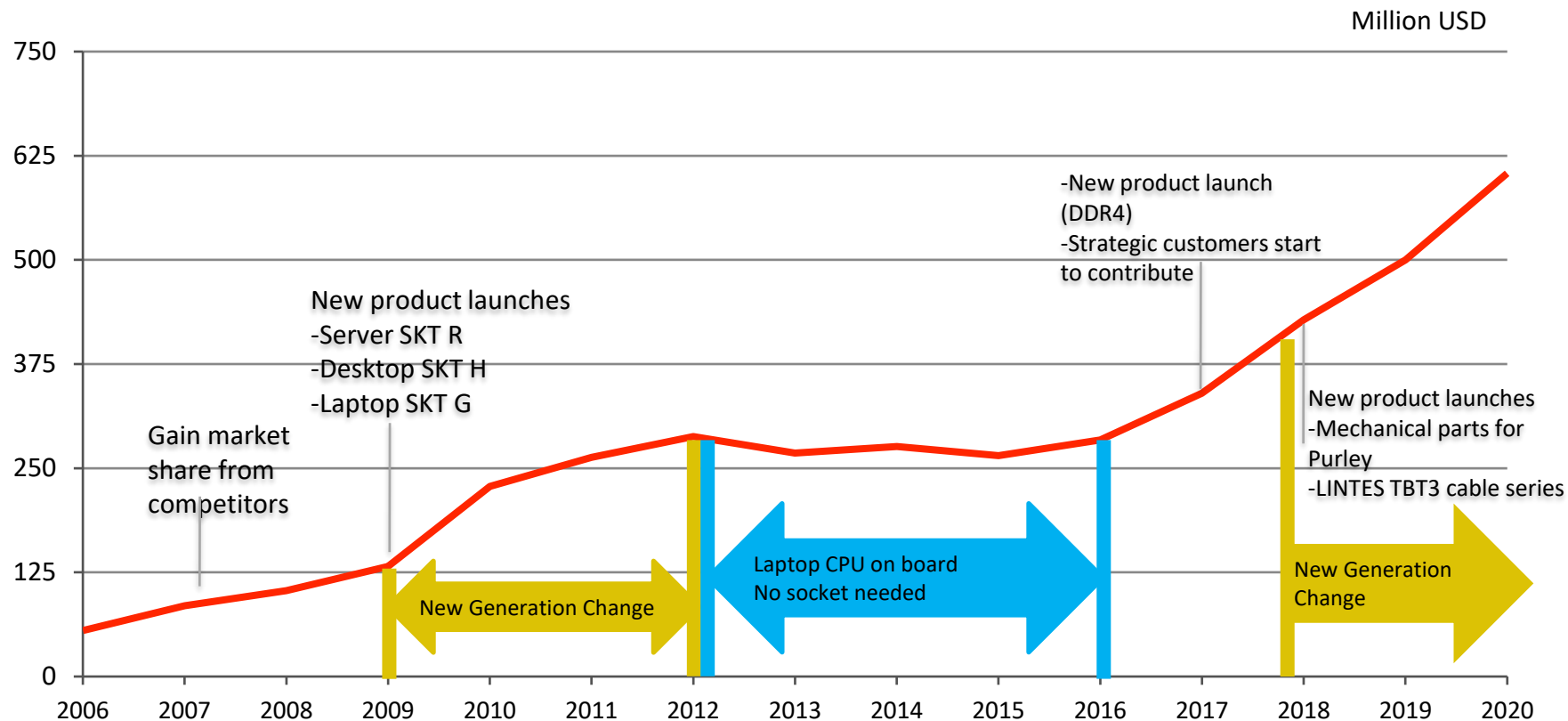
ACC 主動式銅線



經營概況

BUSINESS OVERVIEW

Sales Revenue 營收走勢

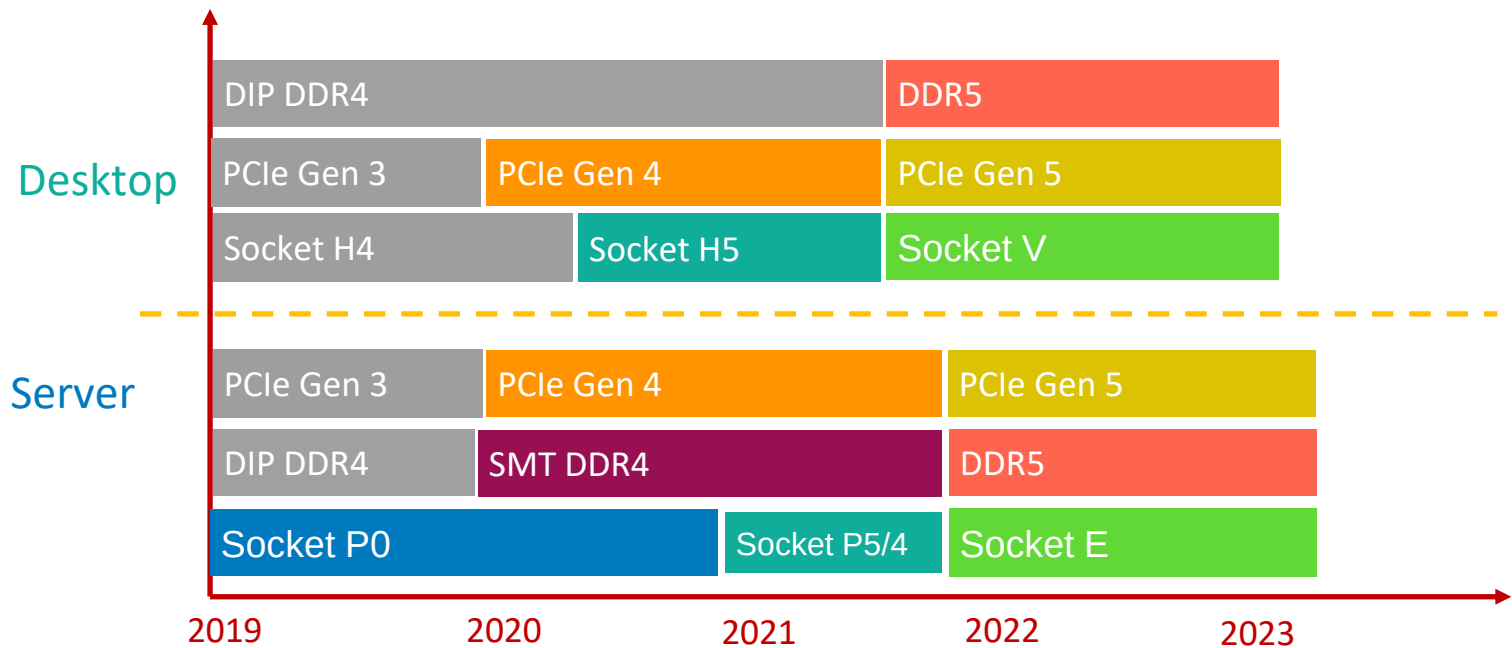


Business Coverage



Revenue share	24~25%	16%	27~28%	12%~14%	1%	4%~5%	12%~13%
Current main product	-CPU Socket -DDR -PCIE	-SODDR -M.2 -I/O	-All types of connectors	-Connectors -Mechanical parts	-Connectors -Wire harness	-Connectors -Wire harness	-Docking cable -Thunderbolt 3 cable -AOC
Market trend	Yearly 1~3%↗	Yearly ↗	Yearly 1~3%↘	↗	↗	↗	↗
Sales outlook	↗	↗	→	↗	↗	↗	↗
Future product plan	-Storage -Power -Optical	-Type C -Type C cable	-Socket H5 -Socket V -DDR5	-Customized	-Customized	-Customized	-Customized

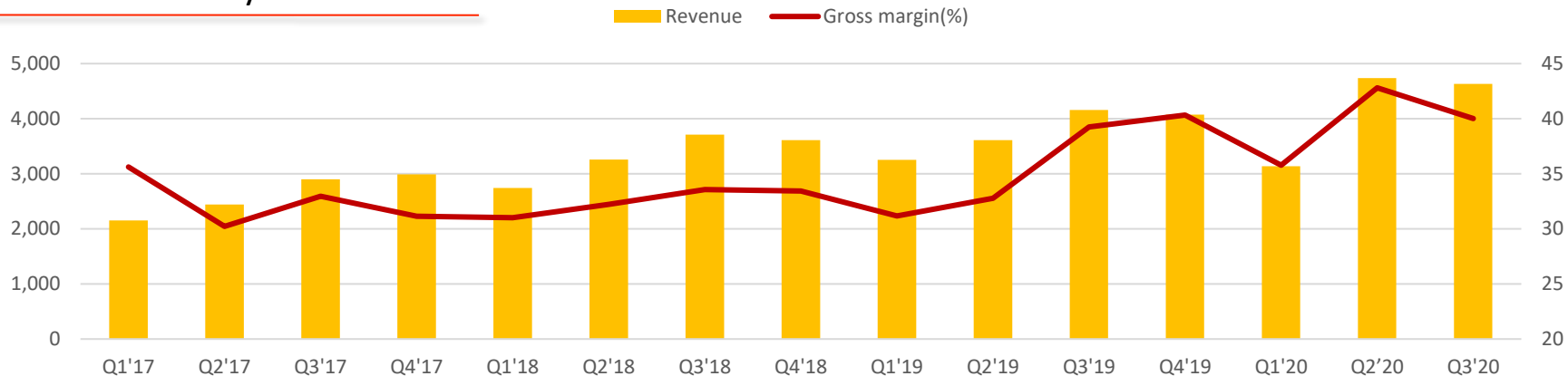
New Product Plan



LOTES

FINANCIAL DATA

Revenue & Key Ratios



Unit: Million NTD	Q1'17	Q2'17	Q3'17	Q4'17	Q1'18	Q2'18	Q3'18	Q4'18	Q1'19	Q2'19	Q3'19	Q4'19	Q1'20	Q2'20	Q3'20
Revenue	2,152	2,442	2,899	2,990	2,741	3,255	3,707	3,609	3,253	3,609	4,155	4,072	3,137	4,735	4,629
Gross profit	766	738	955	931	850	1,048	1,243	1,207	1,014	1,182	1,630	1,642	1,122	2,028	1,852
Operating expense	486	476	561	647	516	583	617	650	618	644	715	741	655	798	808
Operating profit	280	262	394	284	334	465	626	557	396	539	915	901	468	1,229	1,043
Net profit	197	216	355	187	255	377	494	483	317	416	740	603	413	947	771
EPS(NT\$)	2.11	2.32	3.8	2	2.73	4.03	5.28	5.17	3.1	4.02	7.15	5.84	3.99	8.67	7.46
Payout R(%)		53.76					50.55			52.21					
Gross margin(%)	35.61	30.23	32.96	31.13	31.01	32.21	33.55	33.44	31.16	32.76	39.24	40.32	35.78	42.8	40.01
Operating margin(%)	13	10.71	13.6	9.49	12.19	14.3	16.89	15.43	12.17	14.92	22.03	22.12	14.91	25.9	17.5
Current ratio(%)	312	264.6	242.2	239.9	260.9	229.3	221.7	246.8	321.5	248.1	274.2	314	348.9	239.8	254.9
Quick ratio(%)	227.1	192.9	177.7	178.7	186.8	162.3	160	183.2	252.1	198.5	219.6	255.5	283.1	195.5	205.8
Debt ratio(%)	21.94	25.45	27.91	28.26	26.31	29.58	31.81	28.42	22.1	28.34	25.88	22.94	20.84	31.4	29.1

Q&A

