

CHAUNG CHOUNG TECHNOLOGY CORP. CCI Presentation



Rev. A01

2018/11/29 **Date: Nov. 29th, 2018**



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Company Profile

Headquarter: CHAUNG CHOUNG TECHNOLOGY

• **Founded** : Dec.14. 1973

Address : 12F,No.123-1,Xingda Road, Sanchung,

New Taipei City, Taiwan

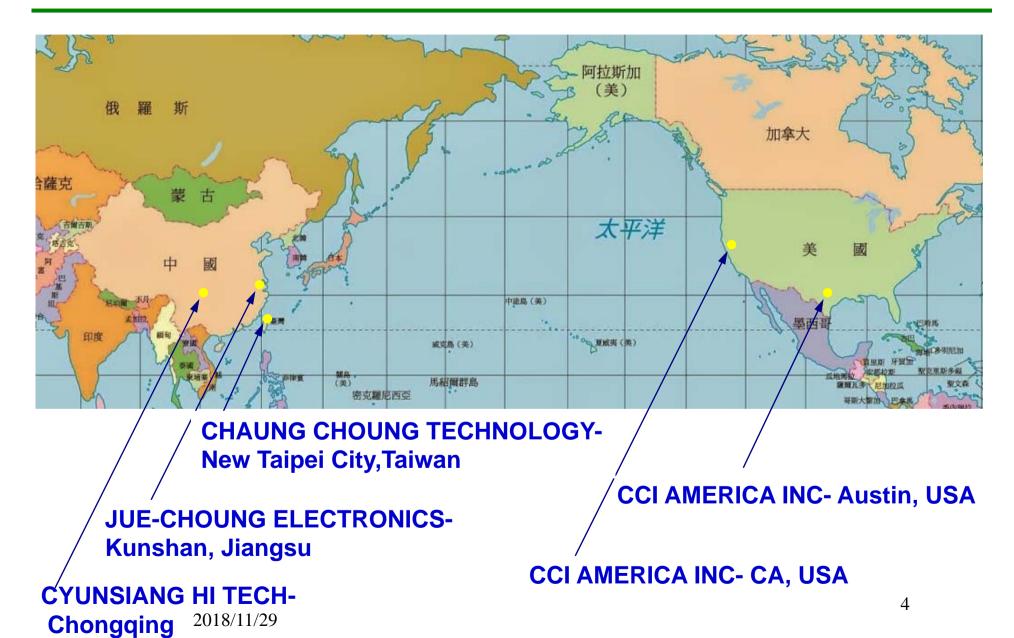
• Capital : NT\$ 863,434 (K)

Main Business: Heat Sink & Thermal Solutions

WW Factories & Offices:



WW Factories & Offices



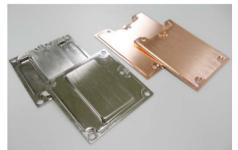


Main Products

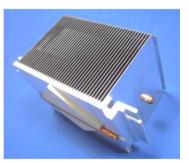
- Thermal Module
- Heat Pipe
 Vapor Chamber











Liquid Cooling Key Component

Thermal Cosmetic Cover











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Product Features – <u>3S</u>

· <u>S</u>light

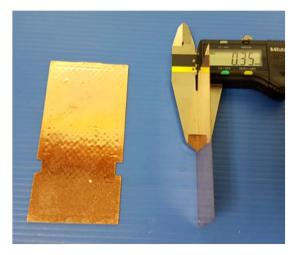




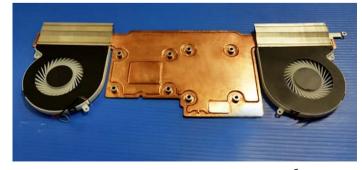








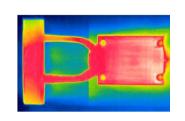


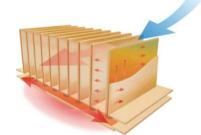




Competitive Advantages

Interface less Hi-Performance
 Heat Exchanger Technology





Rugged Heat Pipe / Vapor Chamber Technology





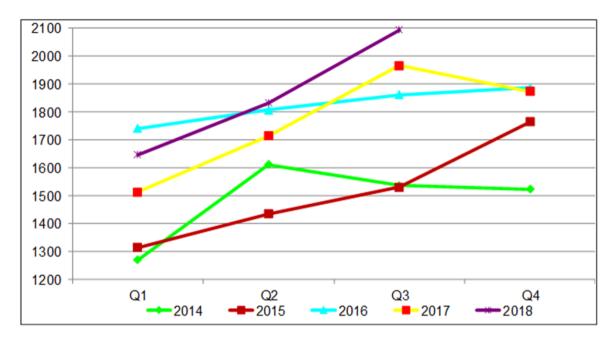
Flexible Manufacturing in House Building







Revenue

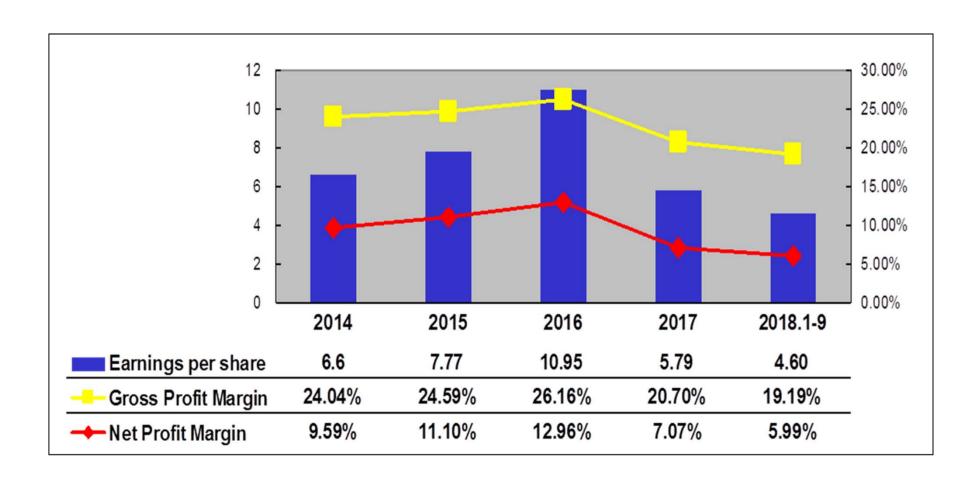


	Q1	Q2	Q3	Q4	TOTAL
2014	1,269	1,612	1,536	1,523	5,940
2015	1,314	1,435	1,530	1,765	6,044
2016	1,741	1,807	1,862	1,887	7,297
2017	1,513	1,715	1,966	1,873	7,067
2018	1,647	1,832	2,095		5,574

NTD\$: Million



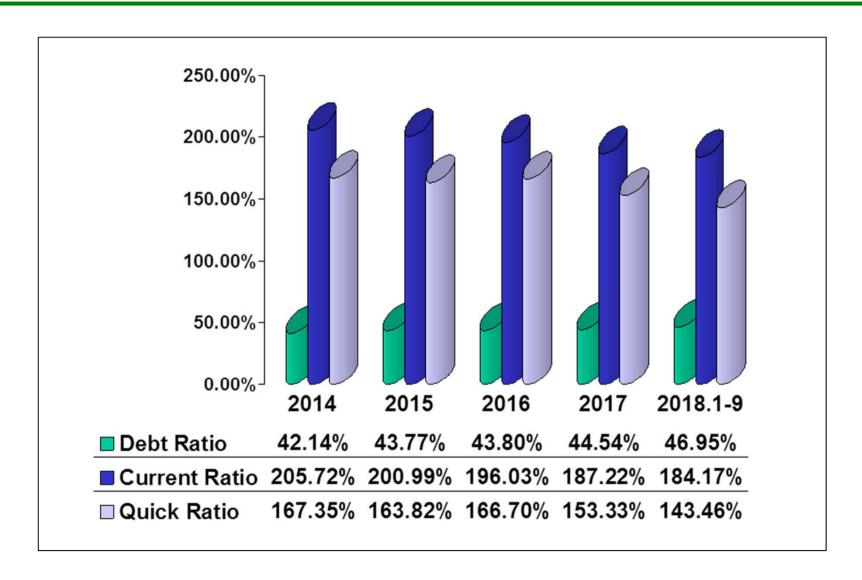
Financial Index I.



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Financial Index II



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EPS

	2014	2015	2016	2017	2018. 1-9
EPS	6.60	7.77	10.95	5.79	4.60
Cash Dividends Per Share	4.0	5.5	7.5	3.95	

 Board of Directors will propose the plan of cash dividend per share for 2018 earning...



Prospect

1. Demand growth of multiple applications: Intelligent + AI, IoT, 5G, Cloud Computing, Edge computing, Data Center, HPC, VR/AR/MR, Smart Electronic, Autonomous Vehicle, Liquid cooling, etc. Thermal solution is diversifying. CCI is tech. leading and looking forward to enjoy business one more step ahead.

2. Continue to enhance Core-Technology capability: <u>3S</u>

- Dedicate RD efforts to <u>Slight</u>, <u>Slim</u>, <u>Strong thermal technology
 </u>
- Expand capacity of Heat Pipe, Vapor Chamber, Thermal Module to fulfill demand increasing.

3. Environmental Friendly and Reduce Emission:

- Reach low (zero) carbon emission, meet RBA (EICC) criteria, reasonable working environments and social responsibility.
- Speedup automation processes and improve productivity.







Thanks for Attention

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