

1H, 2022 Investor Conference

尼得科超眾科技股份有限公司
Nidec Chaun-Choung Technology Corp.

Date: Aug. 31st, 2022

Nidec Chaun-Choung Technology Corporation

Disclaimer

This presentation of NCCI contains forward-looking statements subject to risks and uncertainties. Actual results may differ materially from the contained in the forward-looking statements.

The forward-looking statements in this presentation are the current belief of NCCI as of the date for this release, and NCCI has no obligation to update the forward-looking statements for new information, future events, or otherwise.

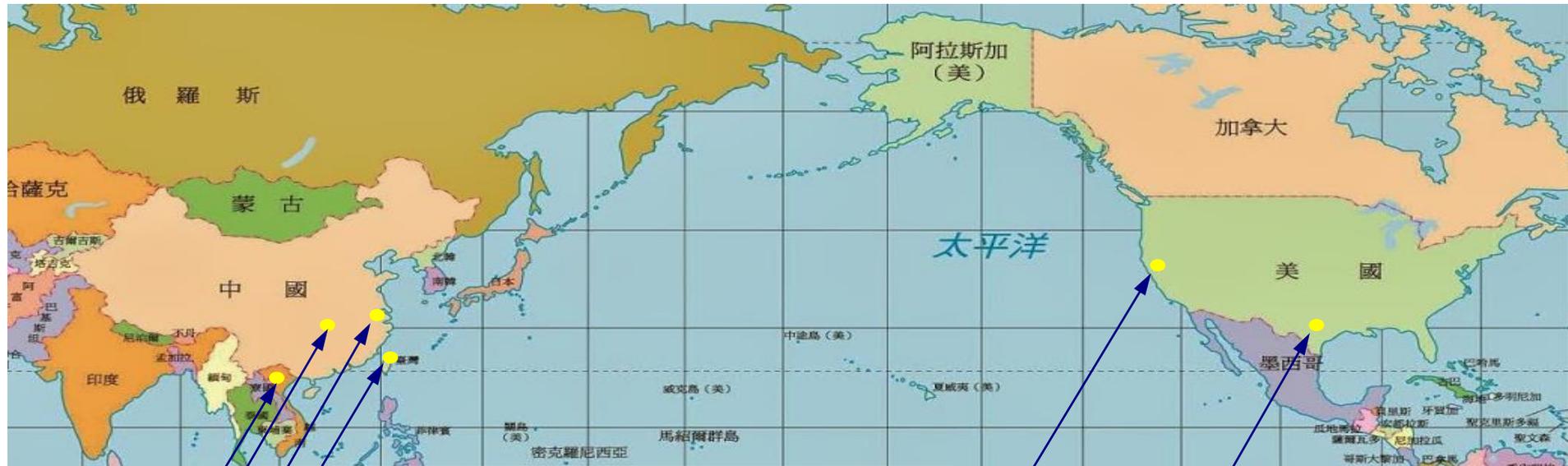
Agenda

- **Company Profile**
- **1H, 2022 Financial Results**
- **Focus: Market, Products & Technologies**
- **Q & A**

Company Profile

- **New Company Name:** Nidec Chaun-Choung Technology Corp. (Since Jan. 2021)
- **Founded :** Dec.14. 1973
- **Nidec:** Hold 86.23% shares, as a major shareholder (Jul. 2022).
- **Address :** No. 184-3, Zhongxing N. St., Sanchong Dist., New Taipei City 241, Taiwan
- **Capital :** NT\$ 863,434 (K)
- **Main Business :** Heat Sink & Thermal Solutions
- **WW Factories & Offices**

WW Factories & Offices



Nidec Chaun-Chong Technology: (NCCI)

New Taipei City, Taiwan

Nidec Jue-Chong Electronics: (NJCI)

Kunshan Jiangsu, China

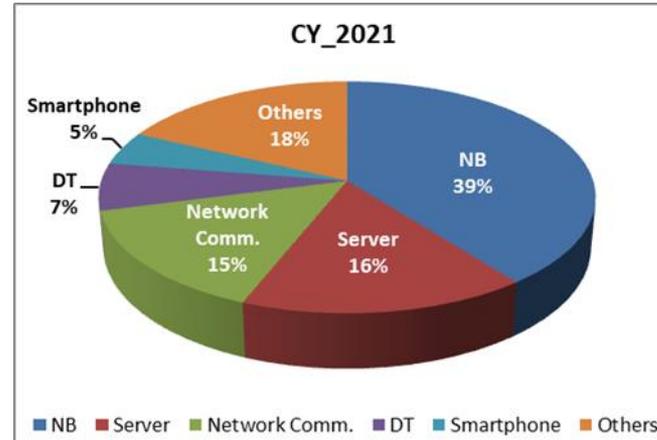
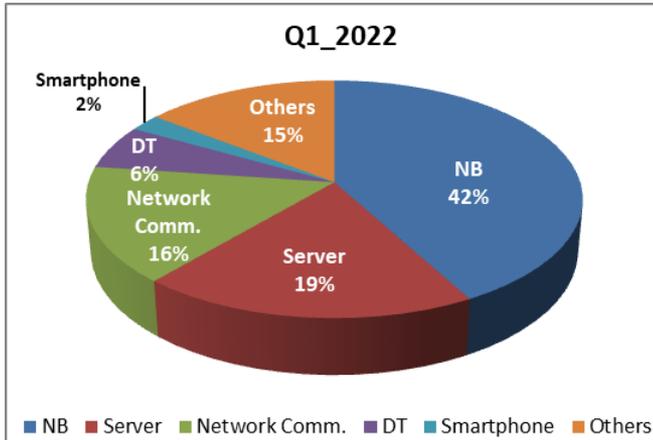
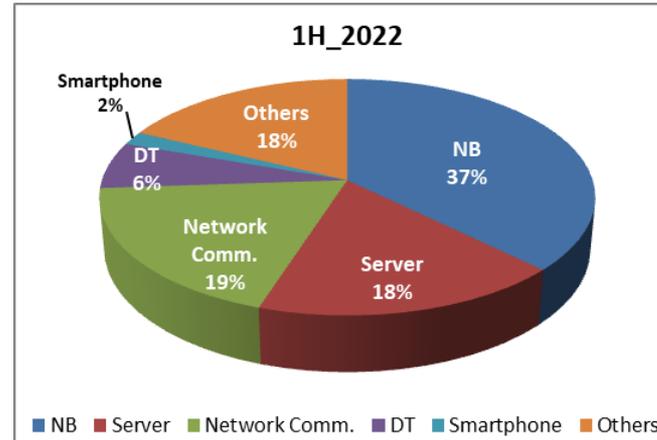
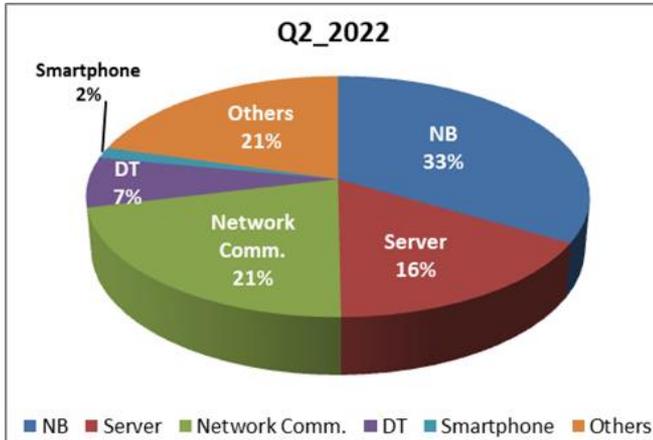
Nidec Cyunsiang High Tech: (NCSI) – Chongqing, China

Nidec Chaun-Chong Vietnam Corp.: (NCCV) – Hanoi, Vietnam

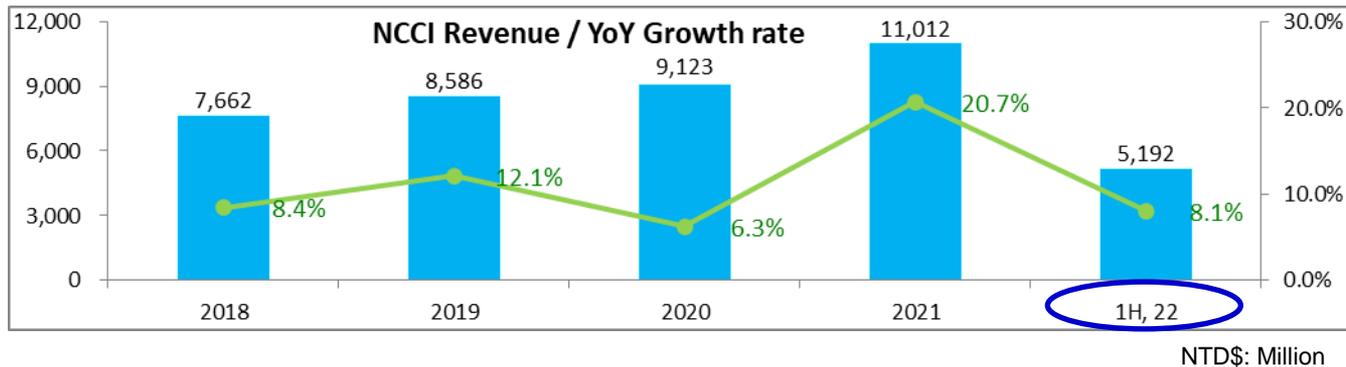
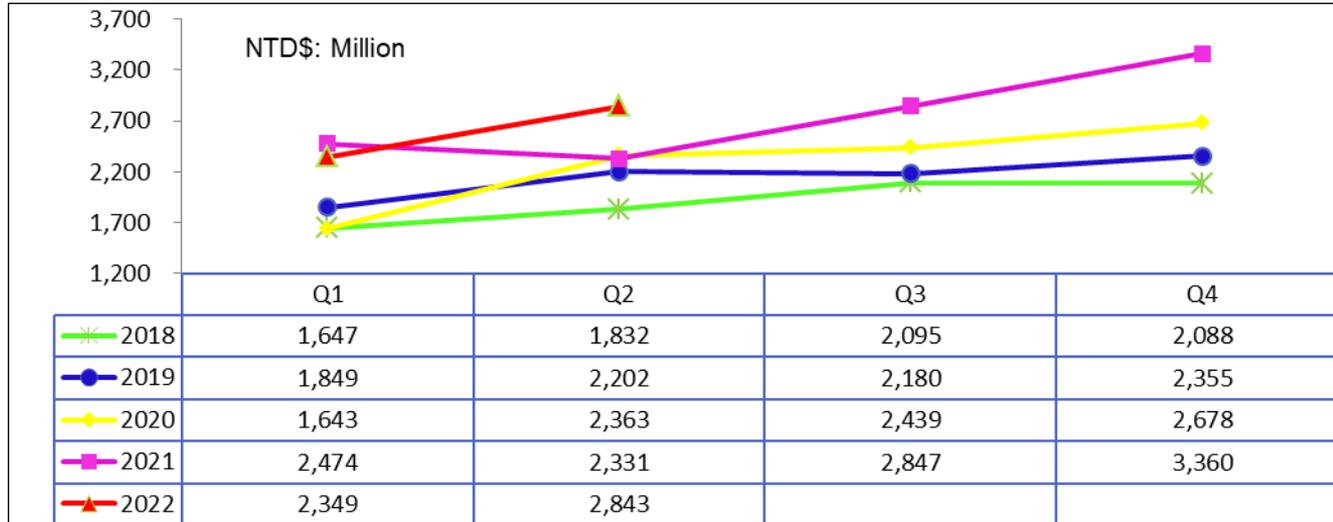
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NCCI AMERICA INC- CA, USA

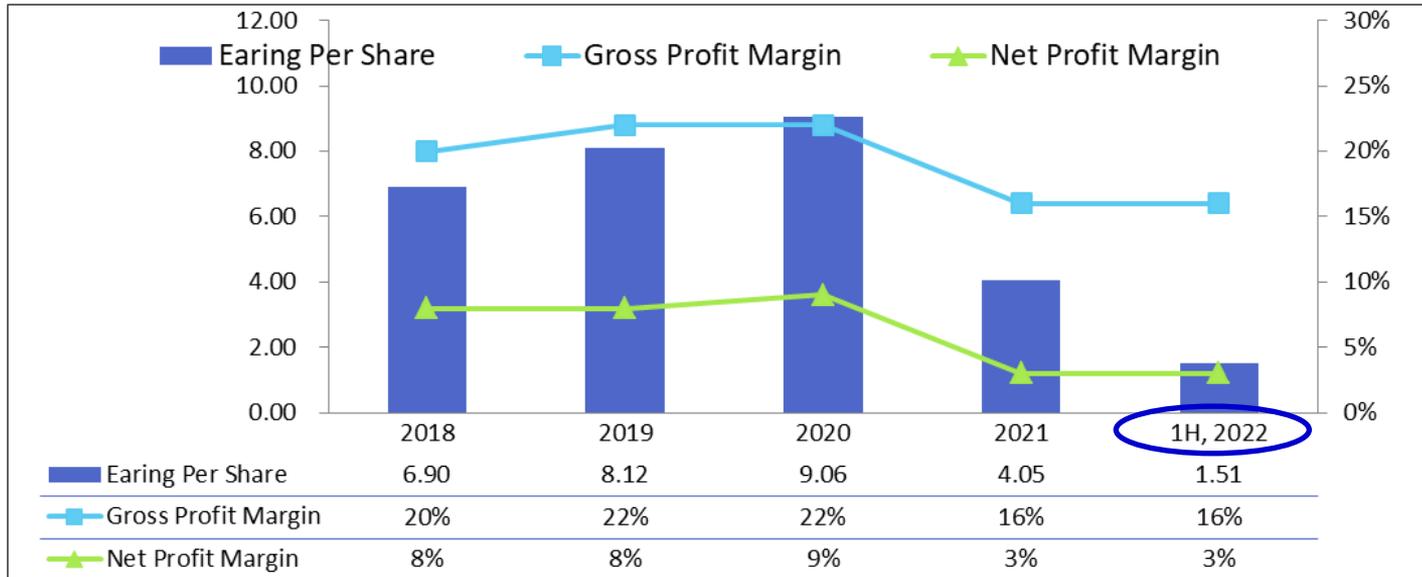
Product Mix



Revenue

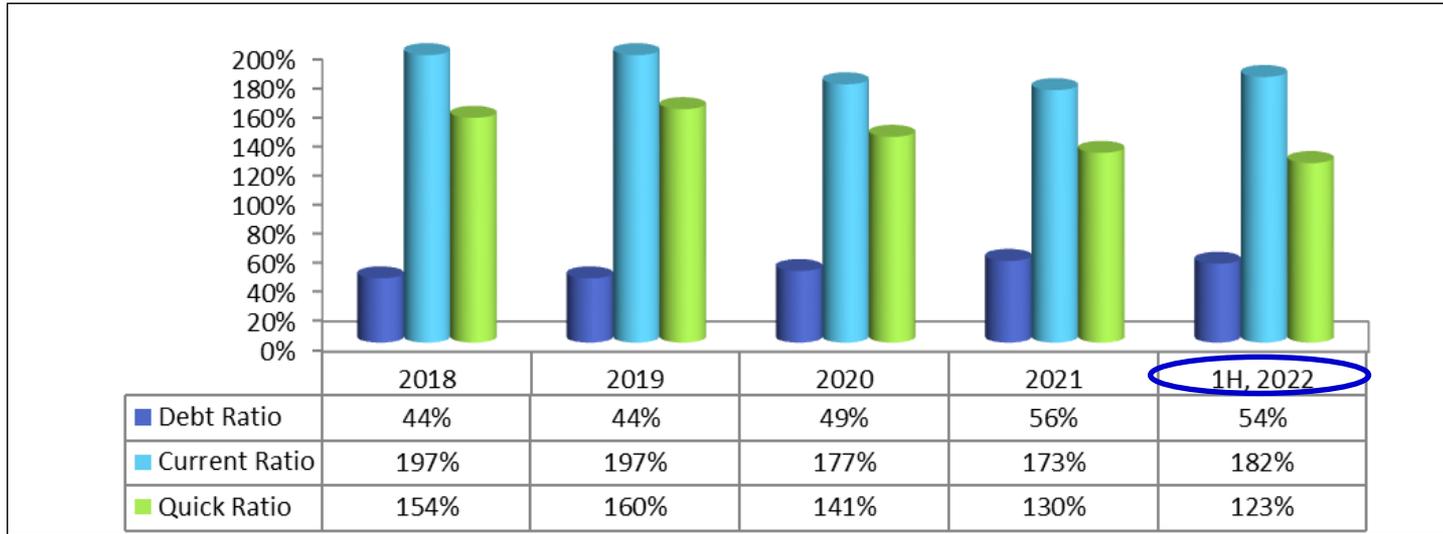


Financial Index I.



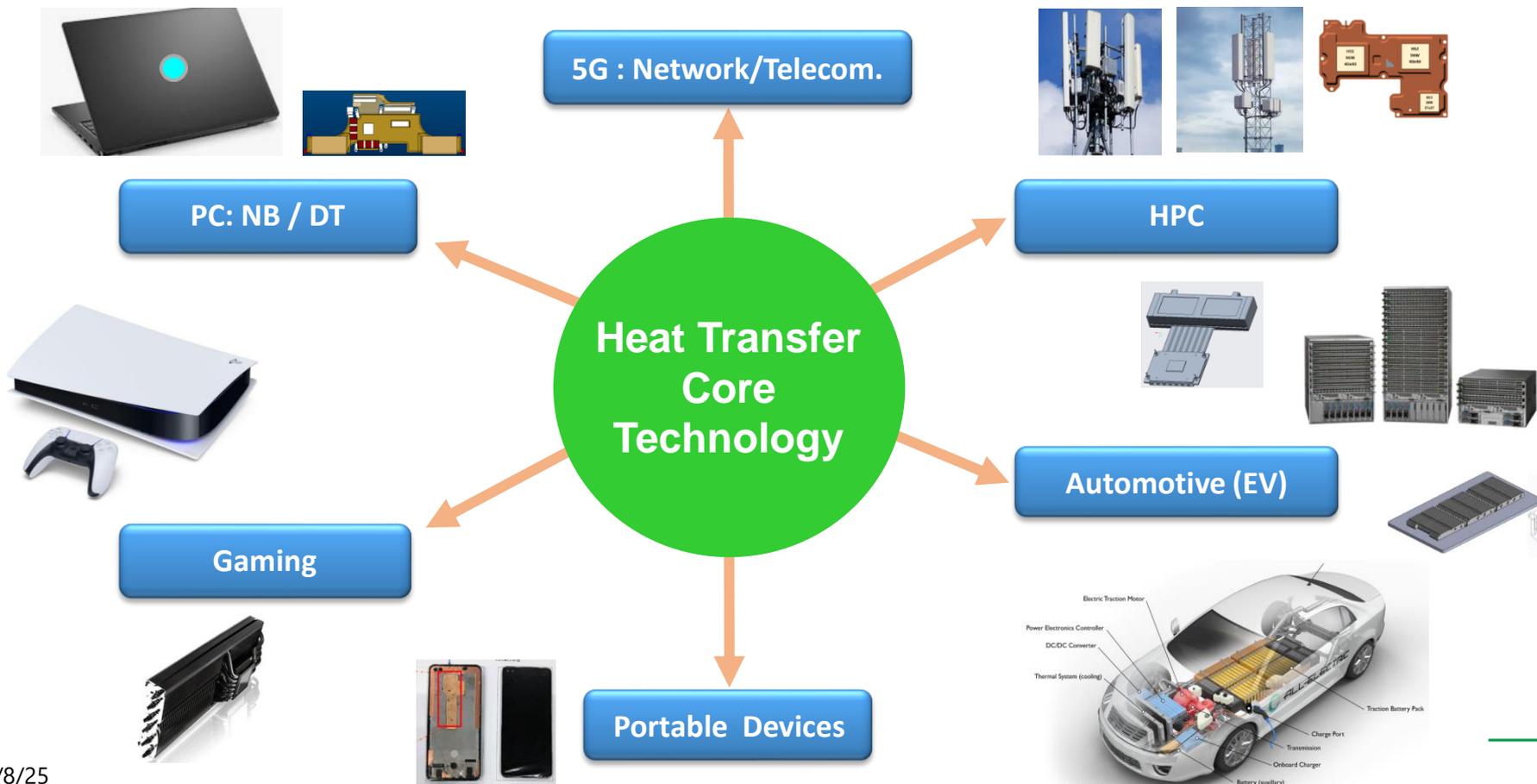
Years Items	2018	2019	2020	2021	1H, 2022
Earing Per Share	6.90	8.12	9.06	4.05	1.51
Gross Profit Margin	20%	22%	22%	16%	16%
Net Profit Margin	8%	8%	9%	3%	3%

Financial Index II



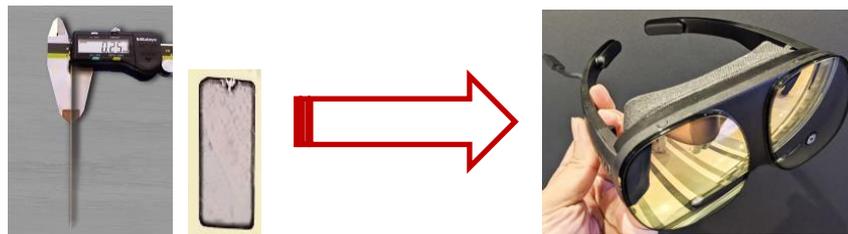
Years Items	2018	2019	2020	2021	1H, 2022
Debt Ratio	44%	44%	49%	56%	54%
Current Ratio	197%	197%	177%	173%	182%
Quick Ratio	154%	160%	141%	130%	123%

Focus Market

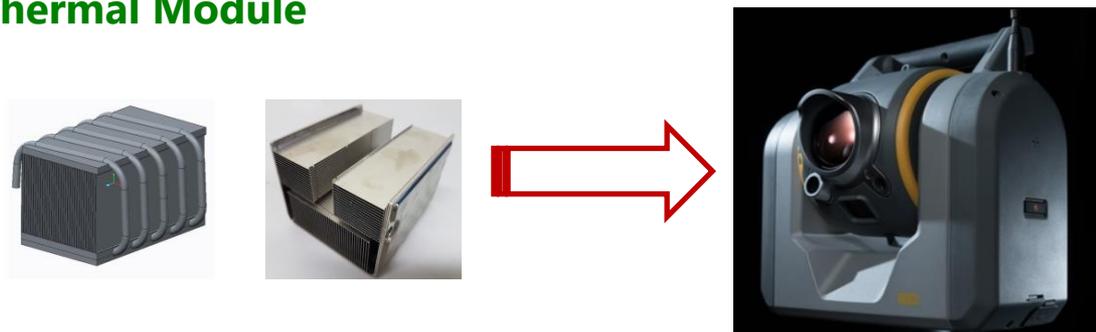


Focus Thermal Solution – I.

- **VR Glasses Thermal Solution - Metaverse**
- 5W, Ultra Thin & Light VC (0.25~0.30mm) Heat Spreader



- **Power Sensor Thermal Solution – AIO / Laser Imaging Detection Ranging**
- 500W, 3D-VC / HP Thermal Module



Focus Thermal Solution – II.

- **Telecom. Thermal Solution - High Performance Computing**
- 1KW, VC / HP Thermal Module



- **IGBT (Insulated Gate Bipolar Transistor) Thermal Solution - Electric Vehicle**
- 45KW, Cold Plate

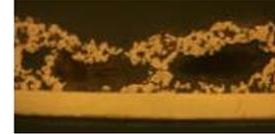


Competitive Advantages - I

- **Metallurgy & Hybrid Wick Technology –**

Nidec & NCCI team with strong basic research and

Proprietary multi-wick design to support Ultra-thin / Hi-power Thermal Solutions.



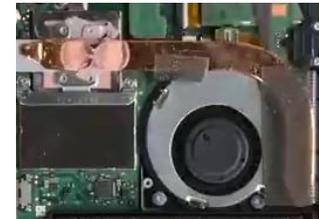
- **Automation Equipment Building in House –**

Nidec & NCCI team up to develop manufacturing machine from sample to mass production, and know-how in house.



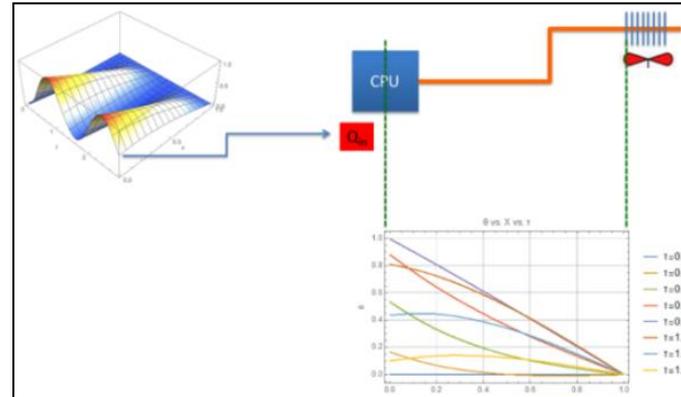
- **Active & Passive Horizontal Division of Collaborating –**

Nidec is good at Fan/Pump active solution and NCCI is good at HP/VC passive solution, collaboration to provide customer total solution with best options.



Competitive Advantages - II

- **Active Thermal Module Fan Cooling Control Technology –**
Nidec & NCCI Apply high thermal capability design on to
Fan speed control with cooling algorithm to meet advance chip
turbo boosting thermal jump demanding.



Q & A

Nidec

All for dreams