Innodisk Corporate

Investor Conference

(Symbol: 5289)

Randy Chien

Chairman

2020.04.09





Disclaimer



This file and the financial information and forecast information are based on information obtained by the company from internal and external sources. The actual operating results and financial conditions of the company may differ from these predictive sets of information due to various uncontrollable factors.

The viewpoints in this file reflects the company's opinion on the future by the current date. If there are any changes or adjustment in the future, the company is not responsible for notifying the reader or updating the content.

Agenda

- Company Profile and Overview
- Market Focus and Product Overview
- AIoT Market Trend and Activities
- Innodisk Group Strategy
- COVID-90: Effect and Initiative
- Financial information
- Q&A



Company Profile and Overview



2005 Founded

Capital NTD\$797M

Customers 3,000+



Revenue NTD\$7,362M

Shipment Growth 20% YoY

> Patents 115

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Worldwide Operation





- O Overseas Branch Office (4)
- Sales & Service points (5)



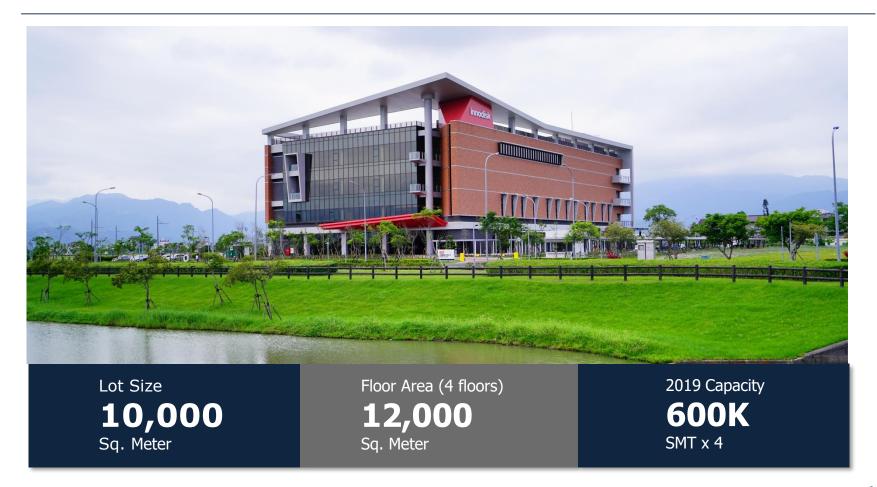
Total Employees: 681 (Taiwan 574, Overseas 107)





Manufacturing Site at Yi-Lan





Partnership and Alliance





2017

Microsoft officially supports SATADOM™ Boot-up Drive for Windows Server.

2019

Official partner of Azure Sphere



2016 - 2019

Official Intel® IoT Solution Partner

mware

2016

SATADOM[™] is qualified on the EVO: Rail platform

Forbes

2016

Innodisk was listed as one of Asia's 200 Best Companies Under A Billion in Forbes.

Interbrand

2018 - 2019

Top 35 International Taiwanese Brand

Gartner

2018/2019

No. 1 Global Industrial Grade SSD



2018年度

Top 10 DRAM Module Suppliers

Market Focus and Product Overview





In-vehicle



Transportation



APPLICATIONS

Aero-space





Gaming



Military



Communication





FLASH – Complete Storage Solutions





Multi-level PLP (Power-Loss -Protection)

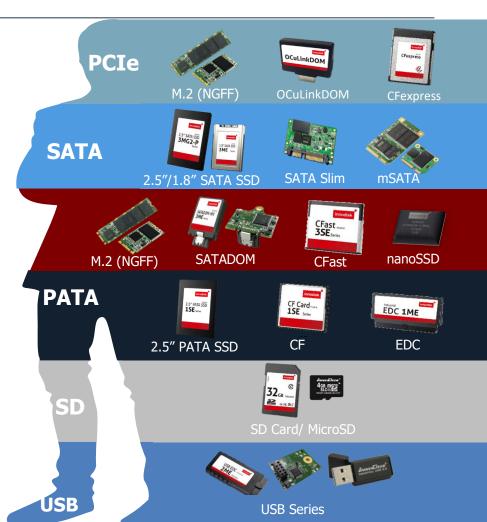


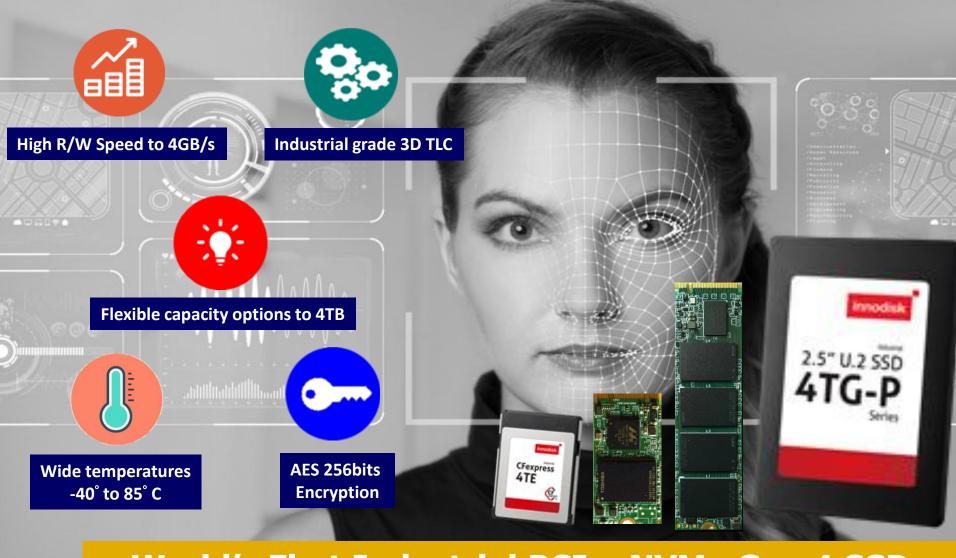










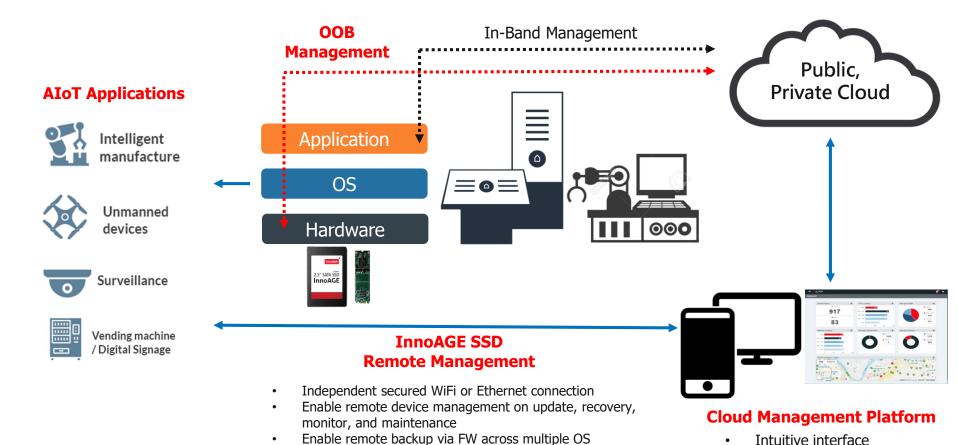


World's First Industrial PCIe_NVMe Gen 4 SSD

Define Out-of-Band (OOB) Management in AIoT

managements





DRAM –Industrial Memory Modules







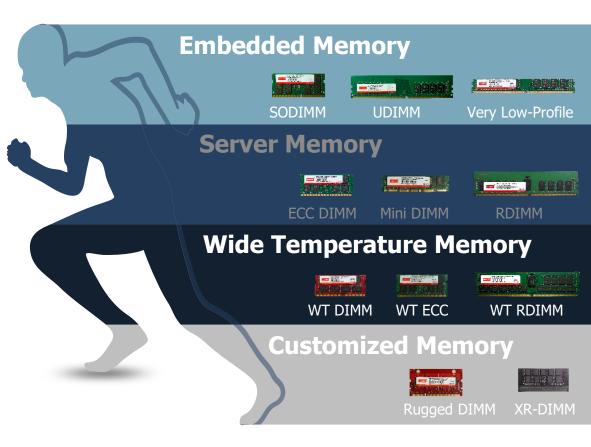






Testing





2020 DRAM



BRINING TO THE NEXT LEVEL

3 Greeting the New Era- **DDR5**



EP – Complete Embedded Peripheral





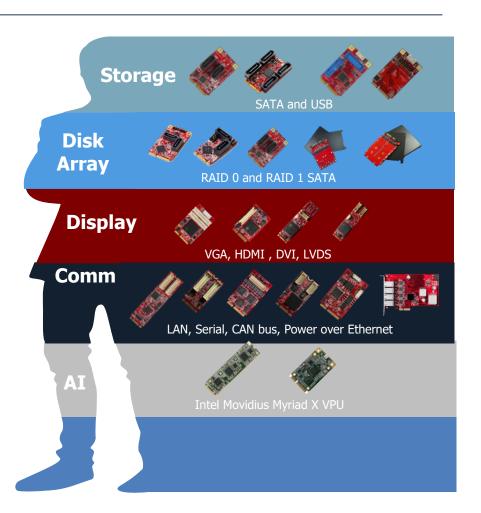












EP Product Strategy





Industrial I/O – CAN, LAN, Serial, Display

- Industrial Network Protocols Supported
- Compatible with Legacy Systems
- Balance cost and expandability



AI Module

- Accelerator expansion
- Easy AI implementation
- AI SDK integration

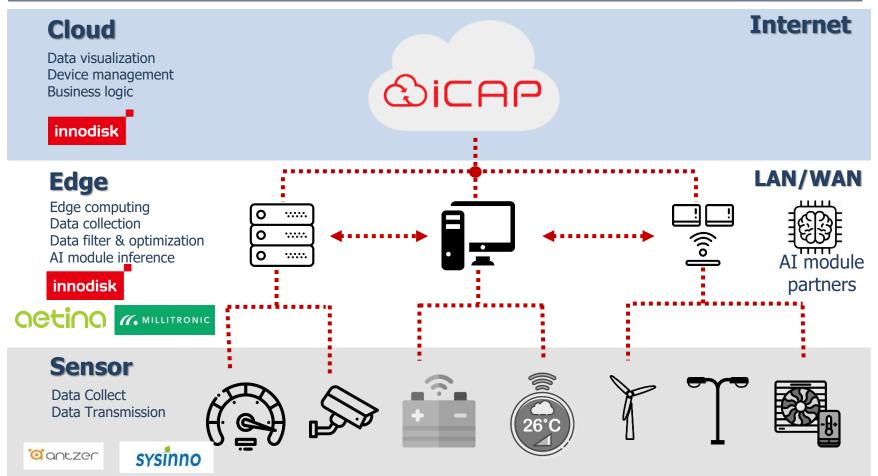


Innovation – I/O Device Server

- MCI level I/O integration
- Remote I/O Research

Integration Innodisk Group from Edge to Cloud



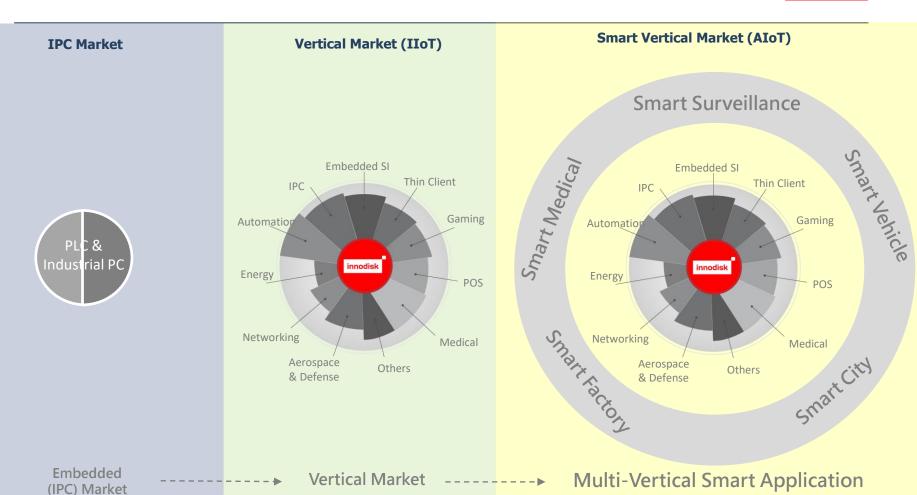


AIoT Market Trend and Activities



Smart Applications: the New Growth Engine!





Global AIoT Conference

- Present Innodisk Group AIoT landing cases
- Partner and Alliance Endorsement
- Customer Interactions and Cooperations





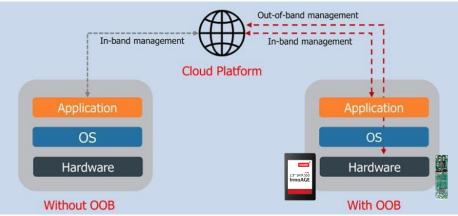


Innodisk & Microsoft Alliance: Accelerate AIoT Landing

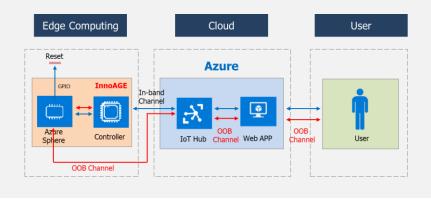




- InnoAGE SSD: Word's first Azure Sphere powered SSD
- Specially designed for Smart device management
- Realize secure remote device and data management via Out-of-Band (OOB)



From Cloud to Edge OOB Architecture



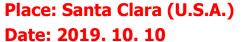
IoT in Action Santa Clara (U.S.A)













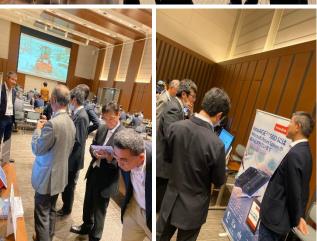


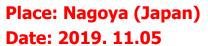
IoT in Action Nagoya (Japan)















IoT in Action Warsaw (Poland)











Date: 2019. 11.13

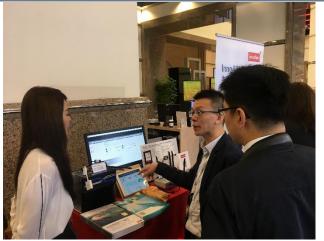




Microsoft IoT in Action Taipei (Taiwan)

















IoT in Action Shenzhen (China)





Place: Shenzhen (China)

Date: 2019. 12.03





Innodisk Group Strategy



Innodisk Group Strategy



Service creates "Value" 服務創造價值

Create "Service Value" 創造服務的價值





















Service Value Up



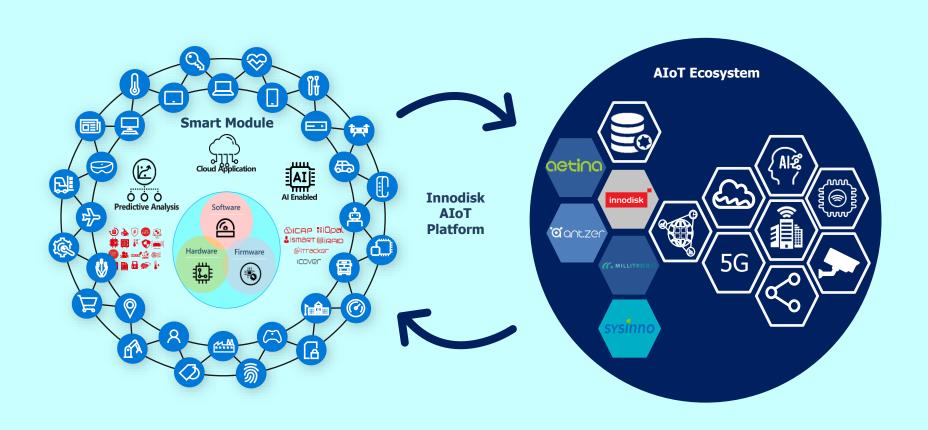






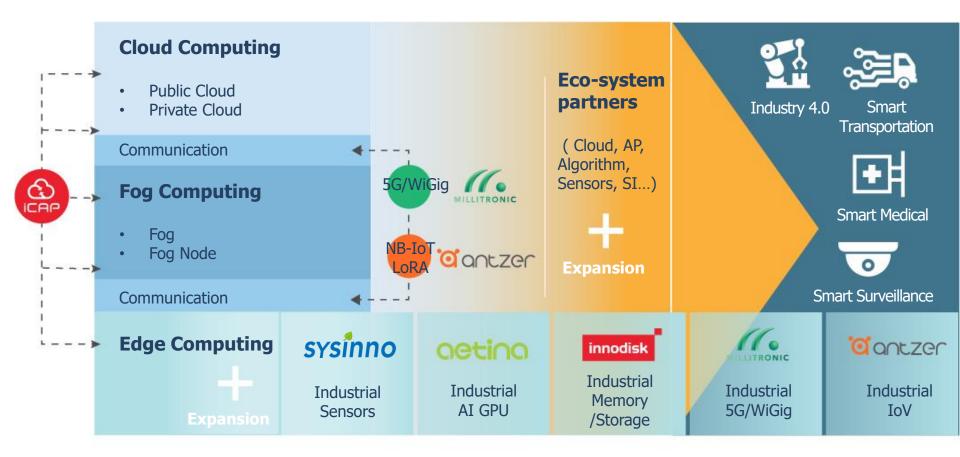
Innodisk Solutions and Ecosystem





Innodisk Group Solution Strategy





COVID-90: Effect and Initiative



COVID-19: Effect and Initiative



Employee:

- Staff health and safety are top priority
- HQ completed drill exercise on working and doing business at home & company system pressure testing
- Overseas branches: China resumes working; work from home for U.S.A., Europe, and Japan regions

Production:

- Taipei and Yi-Lan factories to function and operate independently
- Remote Backup Mechanism supporting Disaster Recovery and Backup on both factories

Supply Chain:

- Secure key components supplies with long term partners
- Elevated safety inventory level of common parts

Market Responses:

- Business risk is evenly distributed as customers and markets are evenly spread out
- Short Term: some markets demands are deferred but compensated by surge demand in other markets
- Long Term: AloT Smart Applications demand will recover rigorously

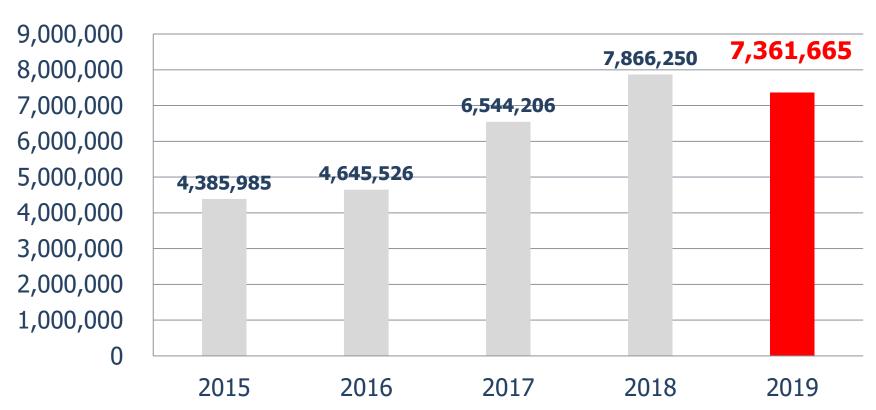
Financial information



Revenues over last 5 years

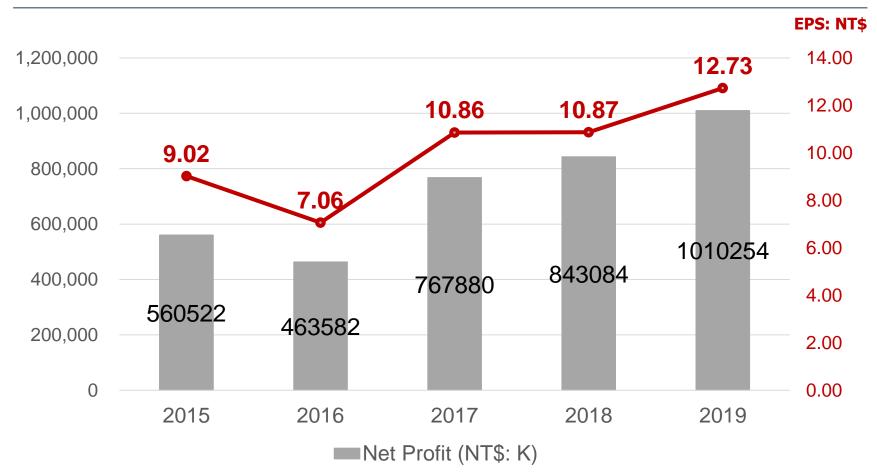


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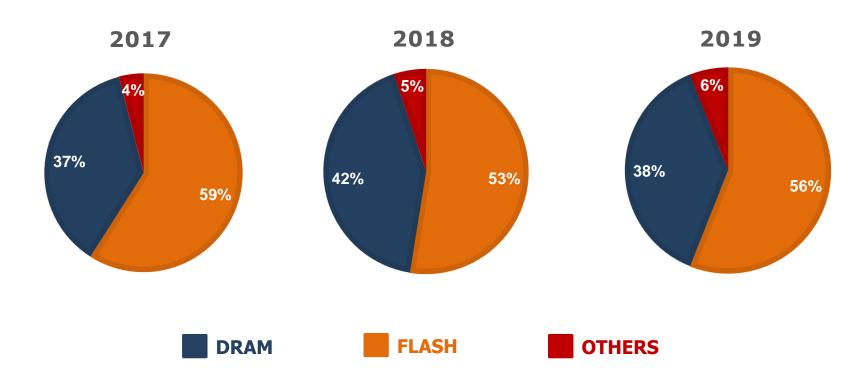
Net Profits and EPS over last 5 years





Revenue Breakdown by Product Lines

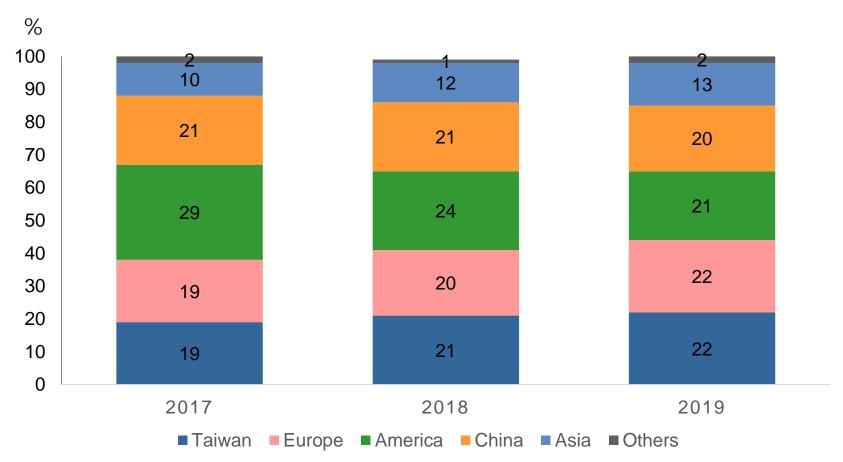




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Revenue Breakdown by Regions





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Annual Income Statement



	2017	2018	2019	YoY
Revenues	6,544,206	7,866,250	7,361,665	-6.4%
Cost of good sold	4,770,505	5,925,784	5,043,889	-14.9%
Gross profit	1,773,701	1, 940,466	2, 317,776	19.4%
Operation expenses	777,465	831,211	928,889	11.8%
Operation profits	996,236	1,109,225	1,388,887	25.2%
Non-operating income and expenses	(78,308)	(10,733)	(74,252)	591.8%
Profit before tax	917,928	1,098,522	1,314,635	19.7%
Income tax expense	187,067	248,072	285,436	15.1%
Net profits	730,861	850,450	1,029,199	21.0%
Non-controlling interests	(37,019)	7,366	14,945	102.9%
Net profit attributable to parent company	767,880	843,084	1,014,254	20.3%
EPS	10.86	10.87	12.72	
Gross margin	27.1%	24.7%	31.5%	
Operating margin	15.2%	14.1%	18.9%	
Net profit rate	11.2%	10.8%	14.0%	

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Q & A



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