





Agenda

14:00~14:30 Registration 14:30~15:30 Presentation and Q&A





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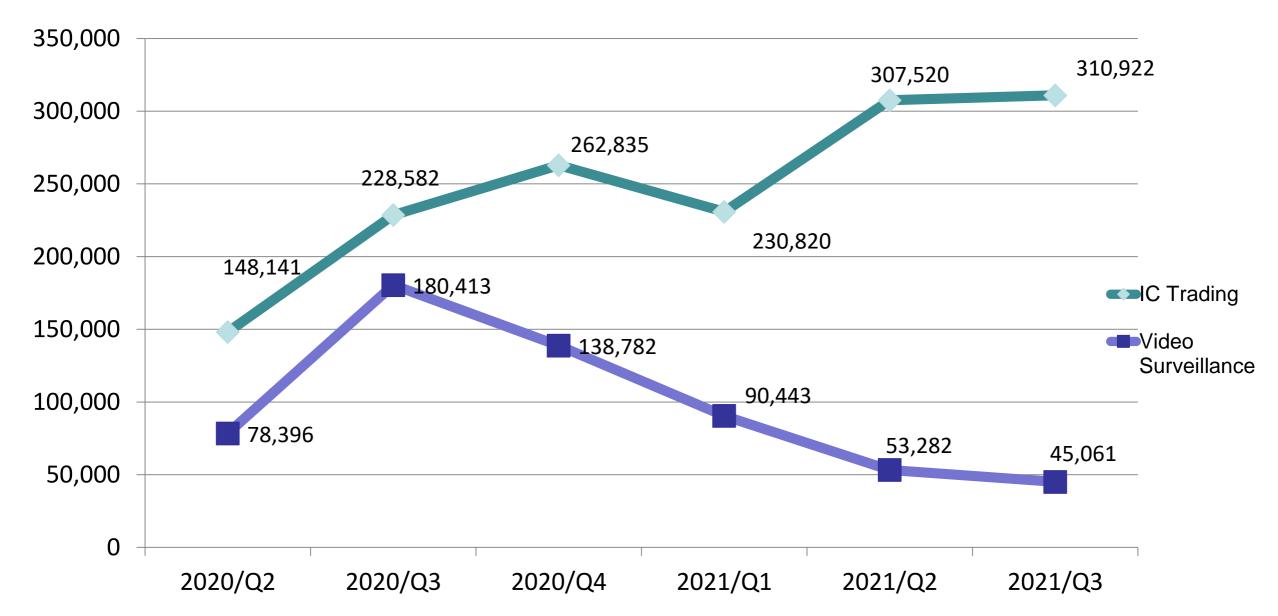
Financial Information





Quarterly Revenue by Department

Unit: Thousnd Dollars







Comprehensive Income

項目	2021Q1		2021Q2		2021Q3	
	AMT	YoY	AMT	YoY	AMT	YoY
Sales	321,263	73%	360,802	57%	355,983	-13%
Grpss Margin	52,236	79%	56,162	102%	56,304	-3%
Margin(%)	16%	-	15%	3%	16%	2%
Expense	49,638	28%	37,142	3%	44,146	5%
Operating Income	2,598	Loss to Profit	19,020	Loss to Profit	12,158	-26%
Net Income	4,435	Loss to Profit	3,711	Loss to Profit	15,663	45%
EPS	0.06	Loss to Profit	0.04	Loss to Profit	0.2	54%





Prospects & Opportunities



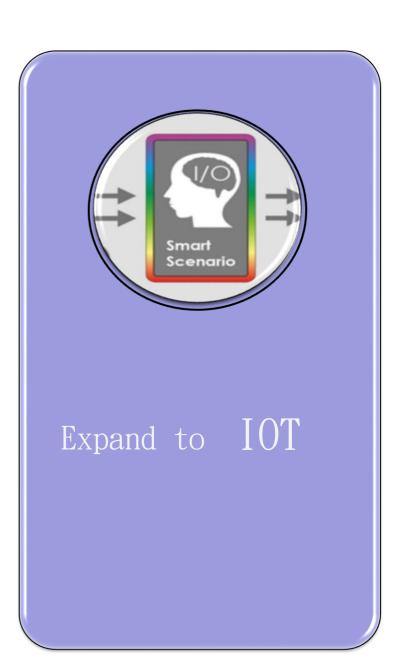


Current Product Line & Strategy:



Semiconductor
Take advantage of the trends.









Video Surveillance

- Collaboration: From the development partnership to business client.
 - > Partner with research & development ability in the same business. -> PCBA/SDK client
 - ➤ Partner with marketing ability in the same business. -> OEM/ODM client
 - > Partner with research & development ability in the cross-industry. -> SDK client
 - Partner with marketing ability in the cross-industry. -> Branding client



Central Factory







- Collaboration- Techniques support to build up value clients.
 - > Module



> SDK



> OEM/ODM



> Branding







- No China Policy: From focusing on policy selection to deep plowing.
 - ➢ Growth in Demand: NDAA Restriction (Government) → FCC Prohibition (Non-Government);
 Techniques resistance → Contest for microchip and origin.
 - ▶ Decrease in supply: COVID Pandemic → Lack of workforce, materials and cabinet; → Scramble for materials, delivery date and cost.

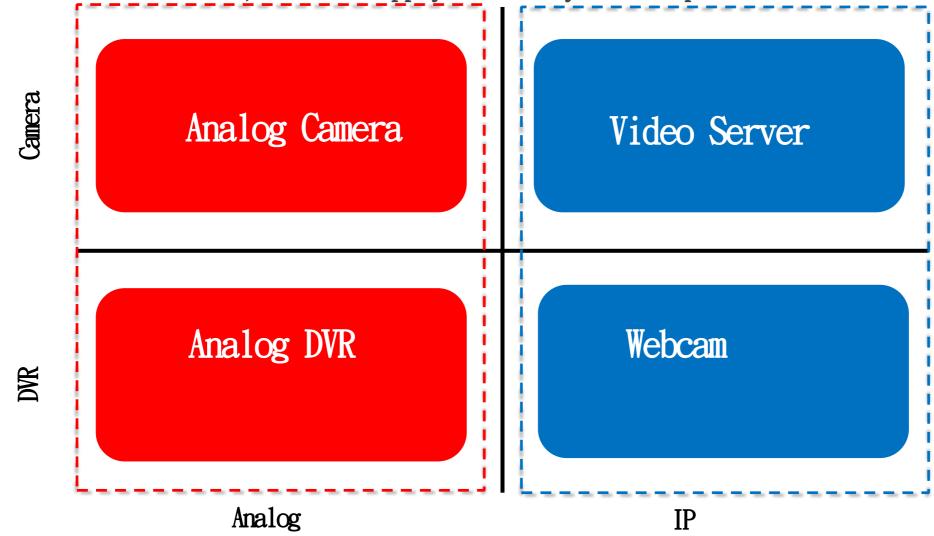






■ No China Policy- Deep Plowing

- To enlarge the appliance of microchip: Construct the products line in a single policy to meet demands to the industries.
- The minimum supply risk and cost: Gather microchips to prevent price increase and out of stock, ensure supply stability and competitive.

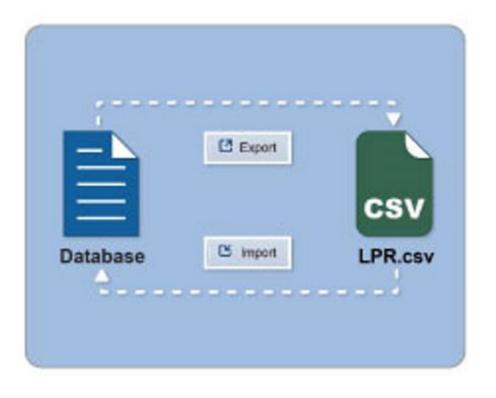






- Expansion: From the traditional surveillance to traffic monitor.
 - The image processing which bases on AVTECH techniques, provides high quality vehicle identification platform.
 - The record processing which bases on AVTECH techniques, provides friendly integration platform for parking system.



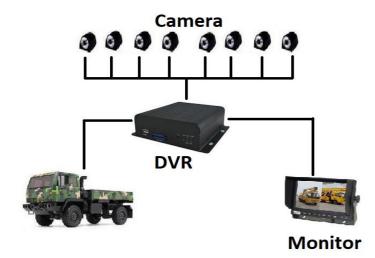






■ Products Appliance- Smart City

> DVR for vehicles



> Street parking charges by vehicle identification system



> AI road monitoring for trucks



Parking lot with vehicle identification system







IOT

House Automation



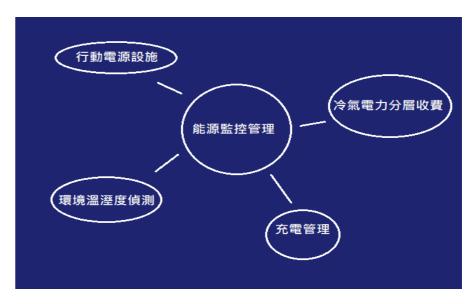
Warehouse Management



Buliding Automation



Power Control







Conclusion





- Achieving value orders with high-tech service.
- Sophisticated technology extend to IOT.
- The components of semiconductor are in short supply.



Thanks!