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- This presentation contained herein may include prospects, statements of future expectations and other forward-looking statements that are based on management's current views and assumptions and involve known and unknown risks and uncertainties. Actual results, performance or events may differ materially from those expressed or implied in such forward-looking statements.
- Forward-looking statements involve significant risks and uncertainties, should not be read as guarantees of future performance or results, and will not necessarily be accurate indications of whether or not such results will be achieved.
- The prospect of this conference is based on our company's forecast up to this day. If there are changes or adjustment made in the future, our company is not responsible for reminding or updating at any time.



# AGENDA

- Company Profile
- Product Application
- Management Advantage
  - Financial performance
    - Q&A



# Company Profile

Y-S Electronics Co., Ltd. has accumulated rich experience and expertise in the field of signal connectors and cables since 1988. Professional design, high-quality manufacturing and fast service are our business philosophy.



# Development History

1988-

2006

#### 1988

Company Founded in Taoyuan, Taiwan

#### 1992

China Factory Launched in Shenzhen.

#### 2003

China Factory Move to Dong guan. Started Punching Department.

### 2008

2008-

2015

Implement the one stream production mode, and TPM (Total Productive Management).

#### 2009

Began to Operate the Automatic Production Lines for Connectors. Full automatic detective applications joined for quality control.

#### 2011

Adopted X-RAY detection. New SMT production line setup . Alter SAP ERP as a major system.

### 2013~2015

USB 3. 0 Ver. Connector Series Authorized to Produce. Started with USB Type C Cable and Connector Series. 2016

2016-

2024

TS 16949 Certified.

#### 2017

Waterproof Connectors, USB 3.1 Type C Productions in MP.

#### 2021

Dongguan factory moved to new factory.

#### 2023

Import semi-automatic production Equipment for cable product. Import new inspection equipment.

### 2024

Evaluation and development of waterproof ring connector.

# **Product Introduction**





Wire harness & cable assembly Used for connection between components or systems and provide connections between communication signals.

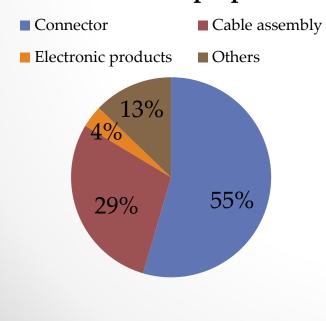
Used to connect two or more devices, enables signal extension and transmission functions between electronic devices and systems.



Electronic products & others

PCBA and metal terminal processing.

# 2024 Q1~Q3 **Product revenue proportion**

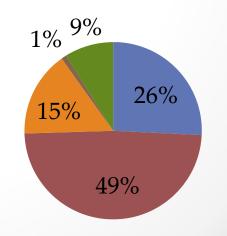


# 2024 Q1~Q3

# **Product application proportion**

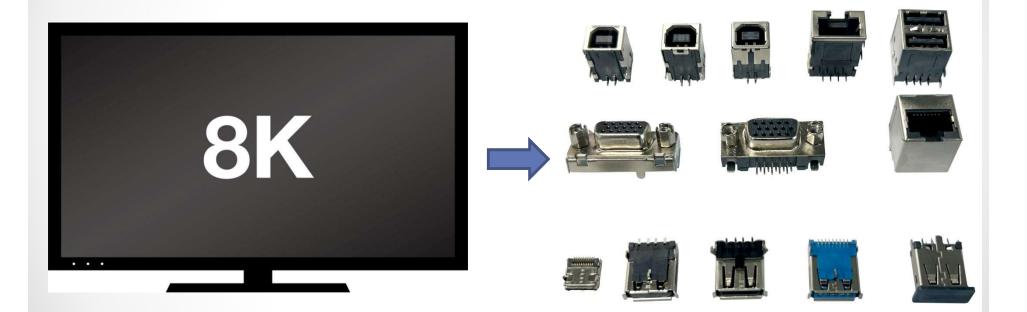
- Industrial Control Products 3C Product
- Non 3C Product
- Automotive products

- Medical Products





# 3C Product **TV & Display device**





# 3C Product PC & Communication

### LAN CABLE

# USB TYPE-C



HDMI CABLE





# TYPE-C CABLE







# Industrial Control Products

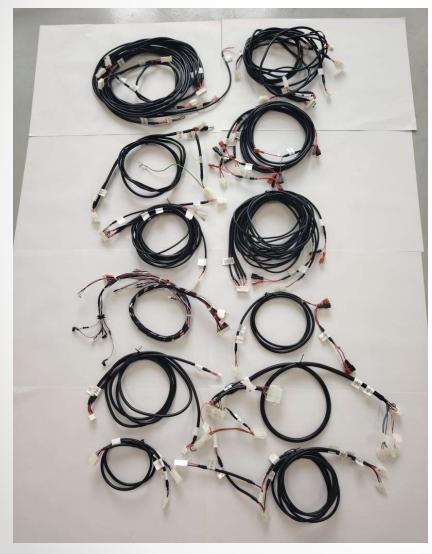
# **Multifunctional machine applications**







# **Industrial PC & equipment applications**







# Automotive products



# Waterproof industrial control products



# Management Advantage

# Technical

1. Self-made key components Develop key components to enhance product competitiveness.

2. Add new production equipment

Continue to increase production equipment, improve production technology, and reduce manpower consumption and working hours.

# Product

1. Customized and niche products

Strengthen production skills and increase the diversity of product use.

# 2. Rapid development of product

Continue to co-develop with customers towards niche products, expand the possibilities of exhibits applications, and increase stable and long-term cooperation.

# Management Advantage

# Customer

# 1. Customer with high loyalty

Target customers with brand image in the terminal application field. Customer with high loyalty and will builds high sense of trust with long-term cooperation

# 2. Various customers with scattered sales regions

The type of customer are various and the impact of the fluctuation of the single industry's business climate is relatively small.

# ² Management

# 1. Focus on principal business

Continuously optimizing process capabilities, establishing efficient production processes, and moving towards trends in environmental protection, high-speed, and lightweight development, while deepening the ability to codevelop products with customers.

### 2. Customer orientation

Customer-oriented is business philosophy. Act as the driving force behind the customer's product development and provide diversified application requirements to customer.

# 3. Strengthen supply chain management

By strengthening cooperation with suppliers, reducing the cost of raw materials, and minimizing inventory uncertainty.



# Strategic and Future Perspectives







# Increased automated manufacturing

Continuous planning and development of automation equipment and inspection equipment.

# Expand markets in different industry

Actively expand into different industry markets and enhance product diversity.

# **Embracing ESG Concepts**

Integrate ESG with work practices and enhance corporate operations and corporate governance in the ever-changing business environment.

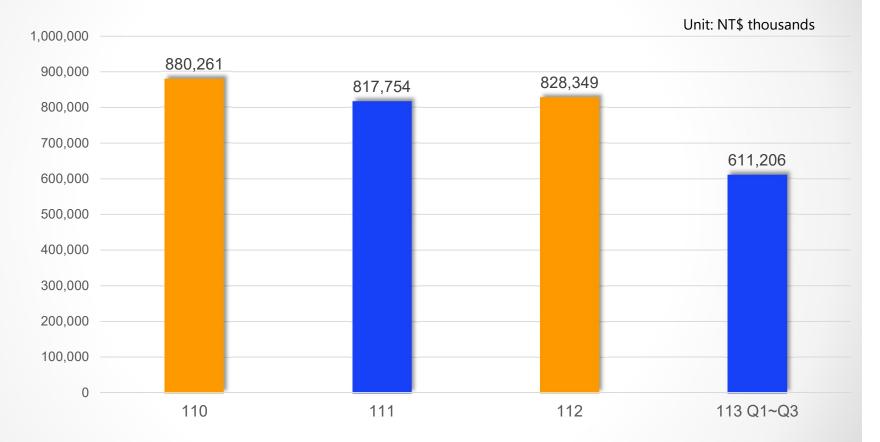








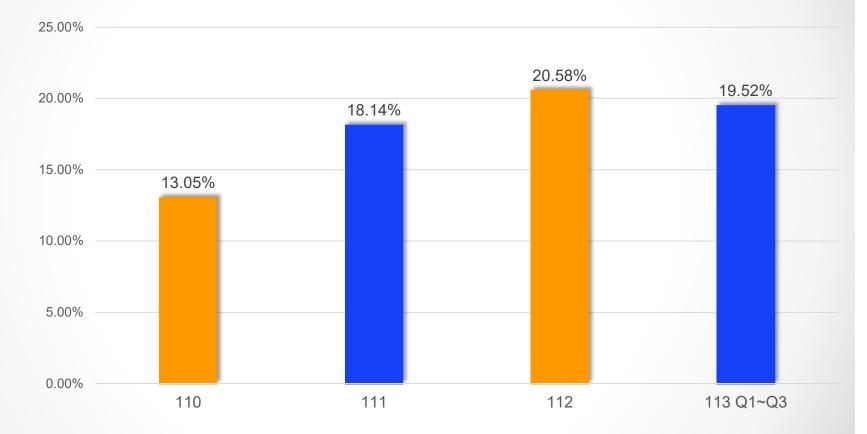
### **Operating revenue of the last three years and the most recent**



Data are prepared by CPA according financial records of the last three years



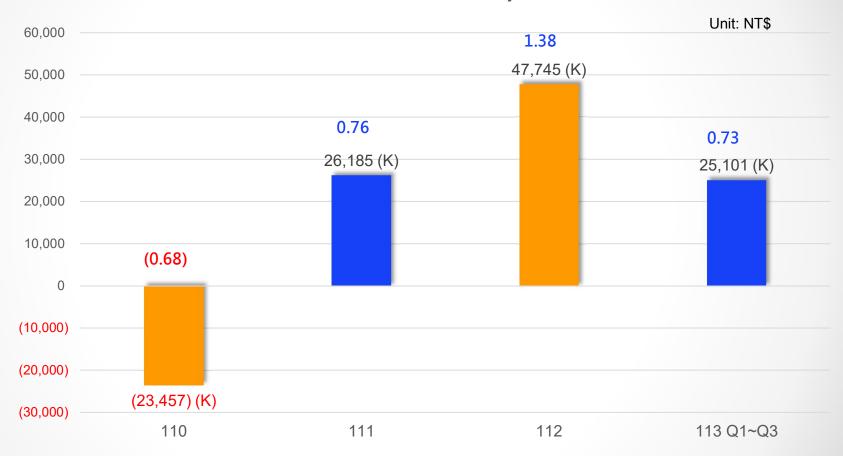
### Gross margin of the last three years and the most recent



Data are prepared by CPA according financial records of the last three years



### Profit after tax & EPS of the last three years and the most recent



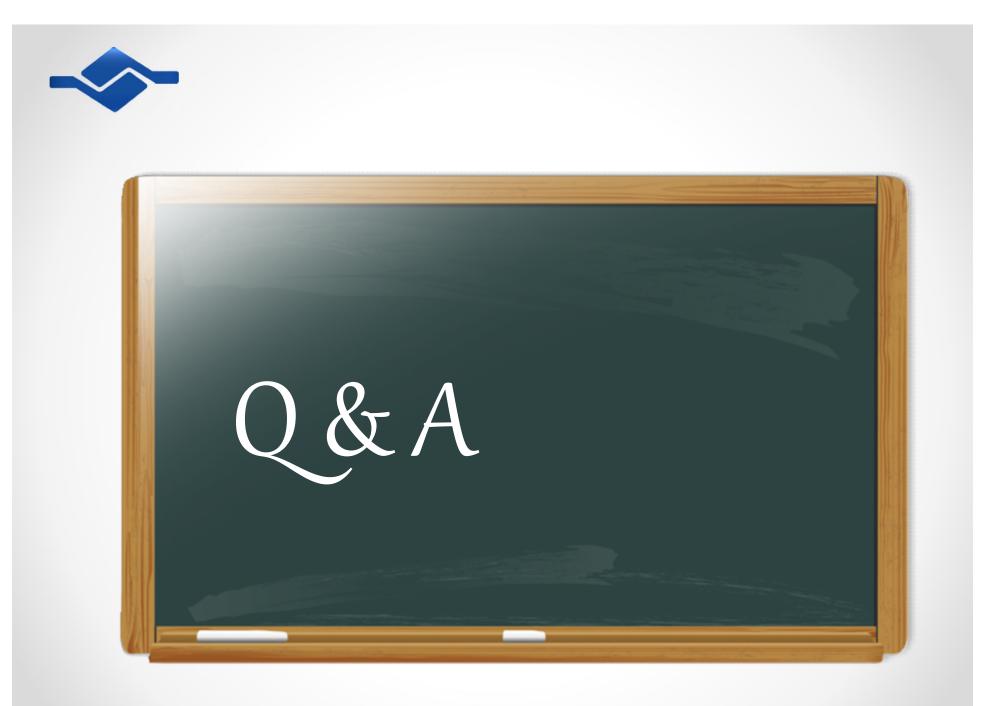
Data are prepared by CPA according financial records of the last three years



## Dividend payout ratio of the last three years

	110	111	112
EPS (NTD)	(0.68)	0.76	1.38
Cash dividend (NTD)	0.00	0.55	1.10
Stock dividend (NTD)	0.00	0.00	0.00
Dividend payout ratio (%)	0%	72.37%	79.71%

Data are prepared by CPA according financial records of the last three years





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