

HON HAI TECHNOLOGY GROUP

# 2026 Annual General Meeting

Chairman | Young Liu

May 29, 2026



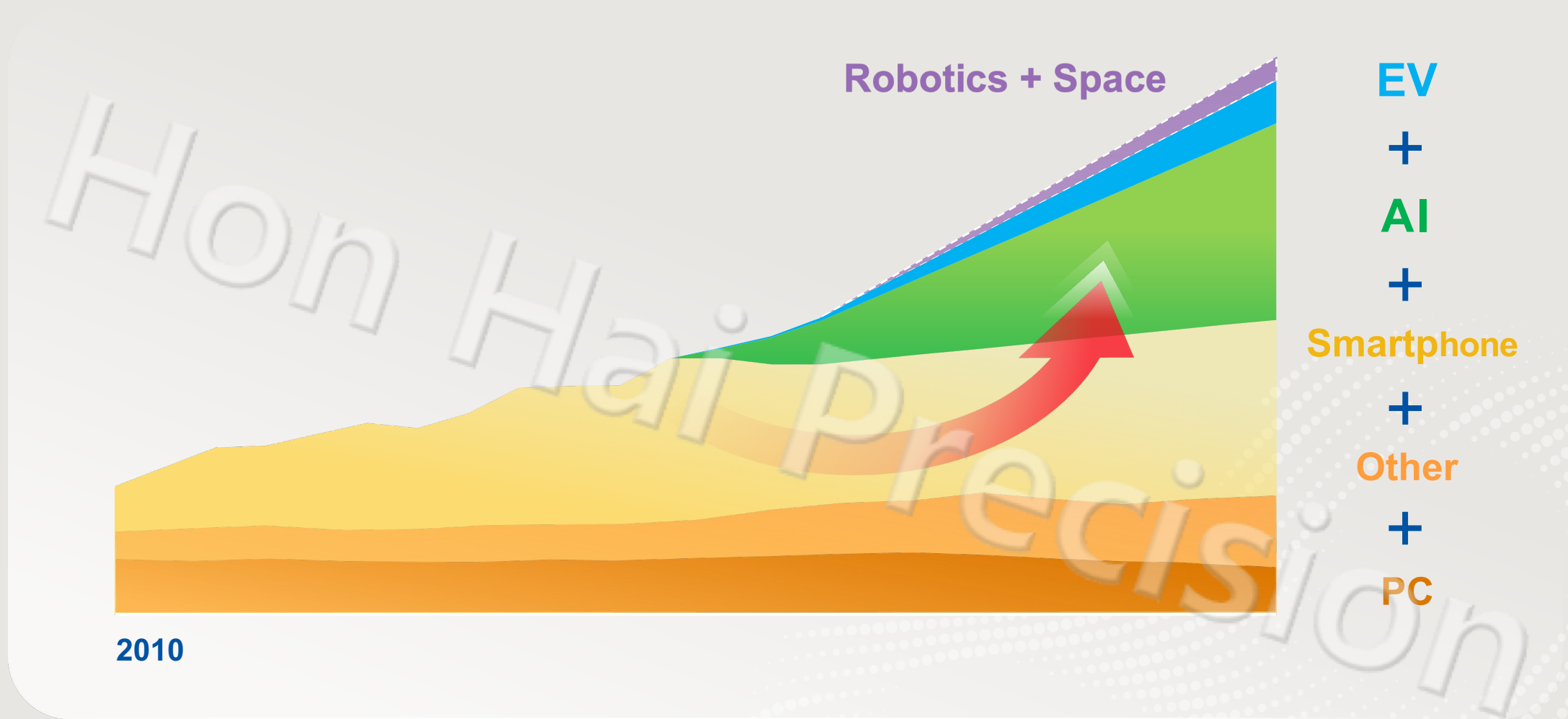
# Outline



- 1. Growth**
- 2. Technology**
- 3. Thrive**
- 4. Shareholder Benefits**
- 5. Key Technology Showcase**

# Hon Hai Precision Growth

# Growth Trajectory



# 2025 Operation Highlights | Revenue and EPS hit record highs



## Record High

### ■ Revenue

**8.1** tn



## Financial Highlights

- Gross Profit **498.2 bn +16% yoy**
- Operating Profit **259.2 bn +29% yoy**
- Net Profit **189.4 bn +24% yoy**



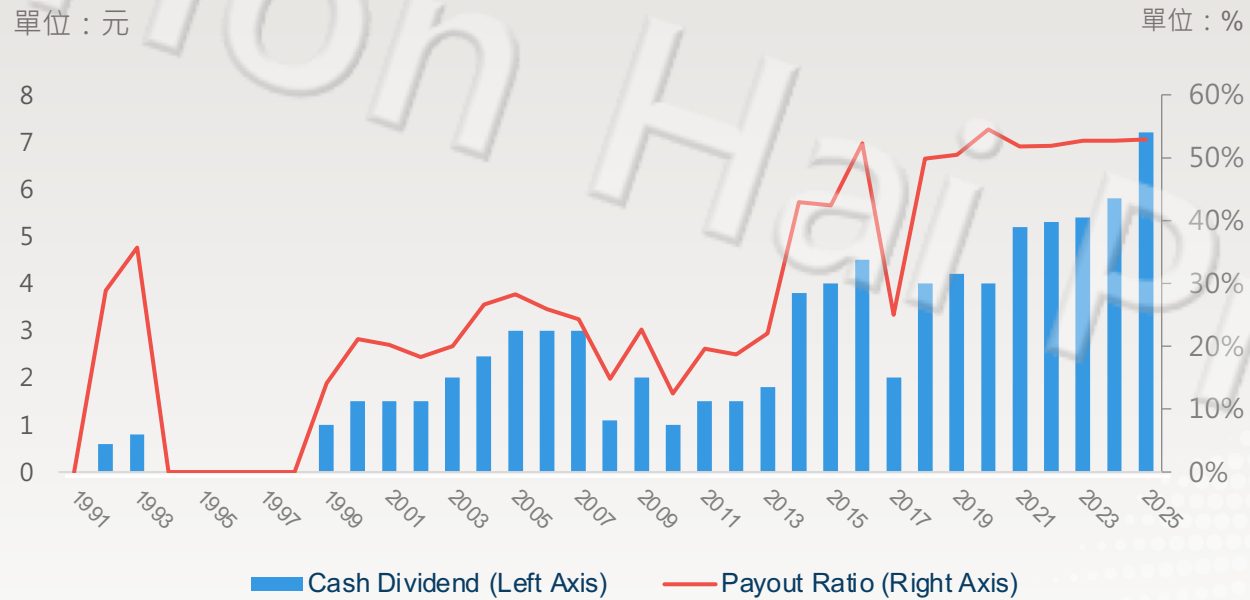
## Record High

### ■ EPS

**13.61** ntd

# Cash dividend hits a new high

## Cash Dividends Per Share and Payout Ratio After Listing



2025 dividends per share

Reaches New High Since Listing

**7.2 ntd**

Exceeds 50% for Seven Consecutive Years

# Corporate Profit Growth with Dividends Rewarding Shareholders

■ From Year 1991 ~ 2025



REVENUE GREW

**3500x**



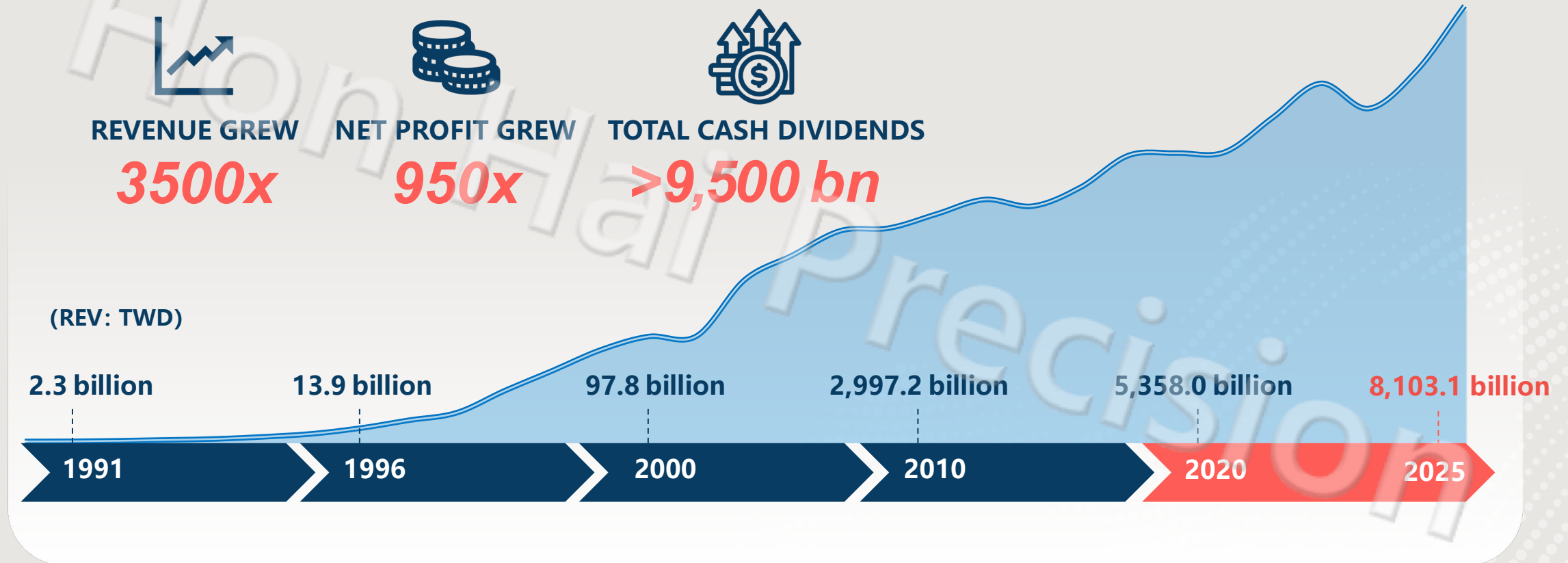
NET PROFIT GREW

**950x**



TOTAL CASH DIVIDENDS

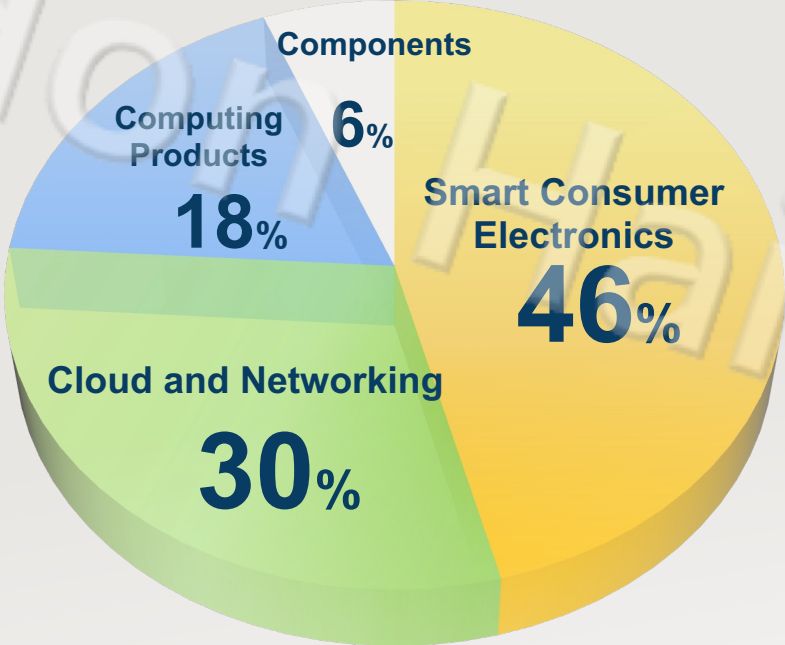
**>9,500 bn**



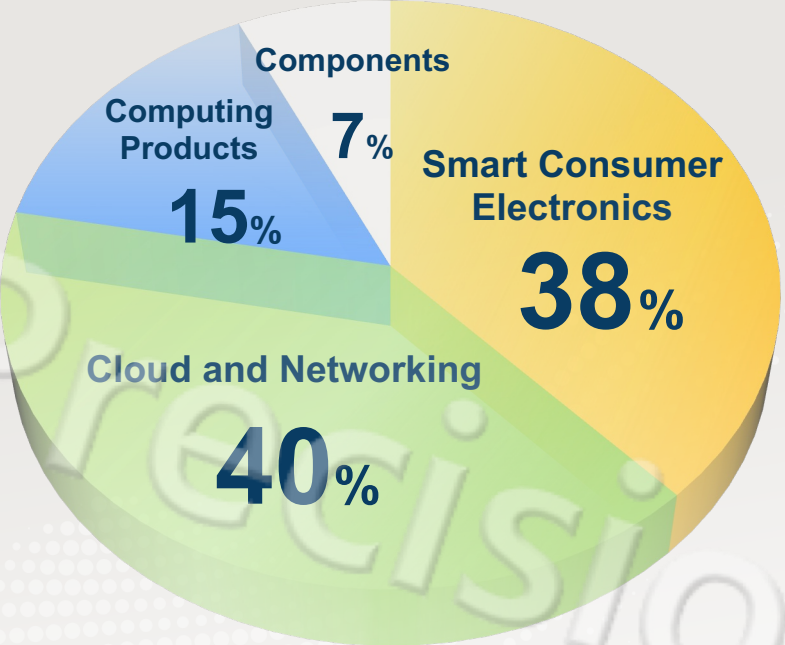
# AI-Led With Stable ICT Foundations



## 2024



## 2025



# Hon Hai Precision Technology

# AI | The world's largest AI server supplier



High Growth

High Coverage



> **1tn** USD

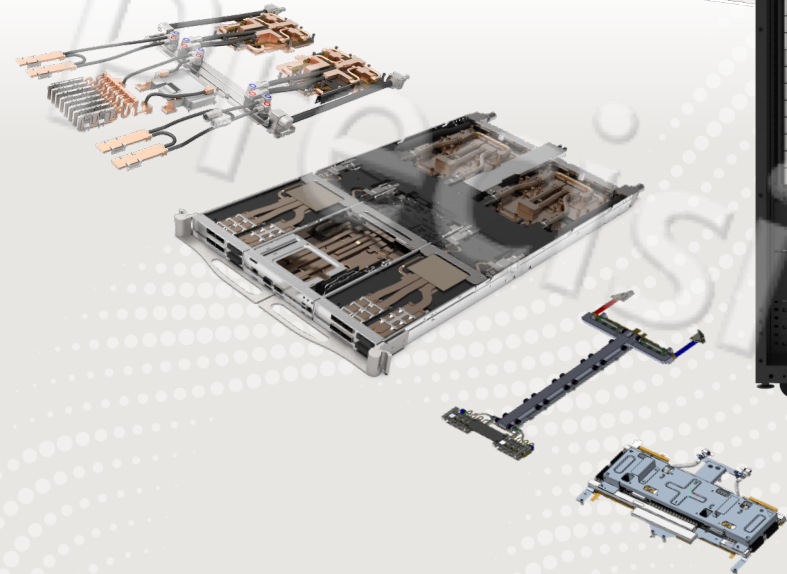


**Top 5** CSP

High Mkt Share



> **40%**



# ICT | Stable growth with high competitiveness



# EV | Global deployment and commercialization



*Taiwan*

Passenger cars  
FOXTRON

*Aus/NZ*

Passenger cars  
Mitsubishi

*Japan*

Commercial cars  
Mitsubishi Fuso

*Europe*

Passenger cars  
EMP

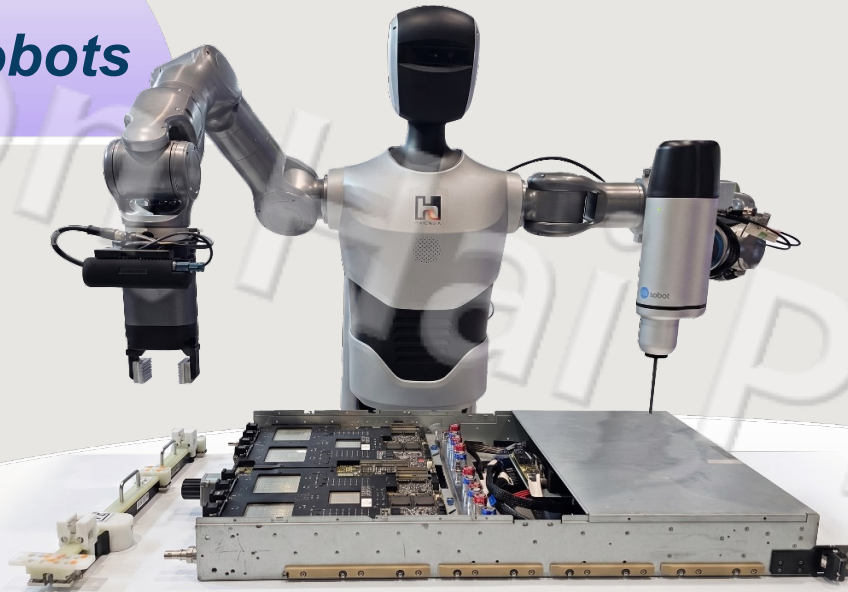
CDMS/BOL



# Robotics | Cross-industry application in industrial and service fields



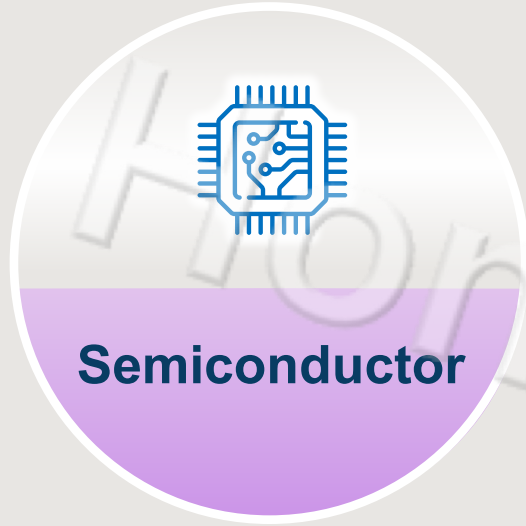
**AI**  
*Industrial robots*



**AI**  
*Scrub robots*

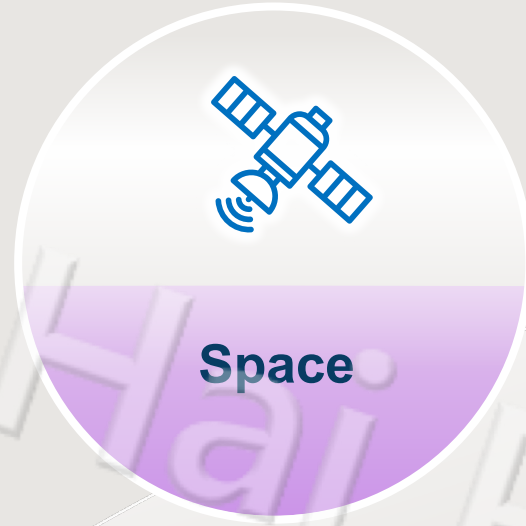


# Semiconductor and Space



## Focusing on EV and AI strategies

- Application-oriented
- Vertical integration
- Long-term growth



## Space to ground

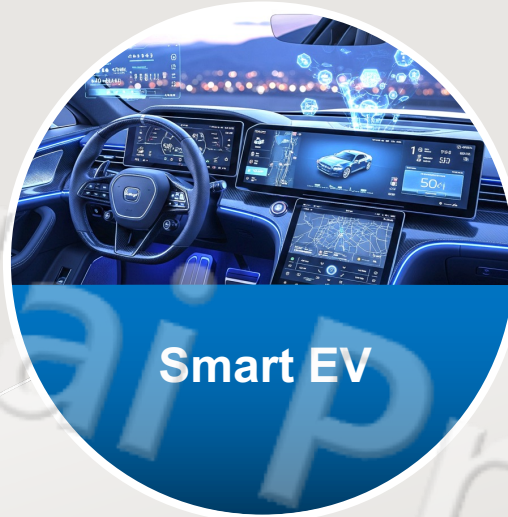
- 2<sup>nd</sup> generation LEO satellite
- Inter-satellite communication



# 3 Smart Platforms | Hardware and software integration



**Computing  
and Robotics**



**Intelligent Driving  
and International  
Collaboration**



**From Taiwan  
to the World**



## HHRI

- 26 patent applications filed
- 83 journal articles published
- 71 conference papers published



## Research findings published in top journals

- Quantum : 16 journal articles, 13 conference papers published
- Ion Trap: 2 journal articles published
- Ion Trap Lab: Ion capture > 15 ions

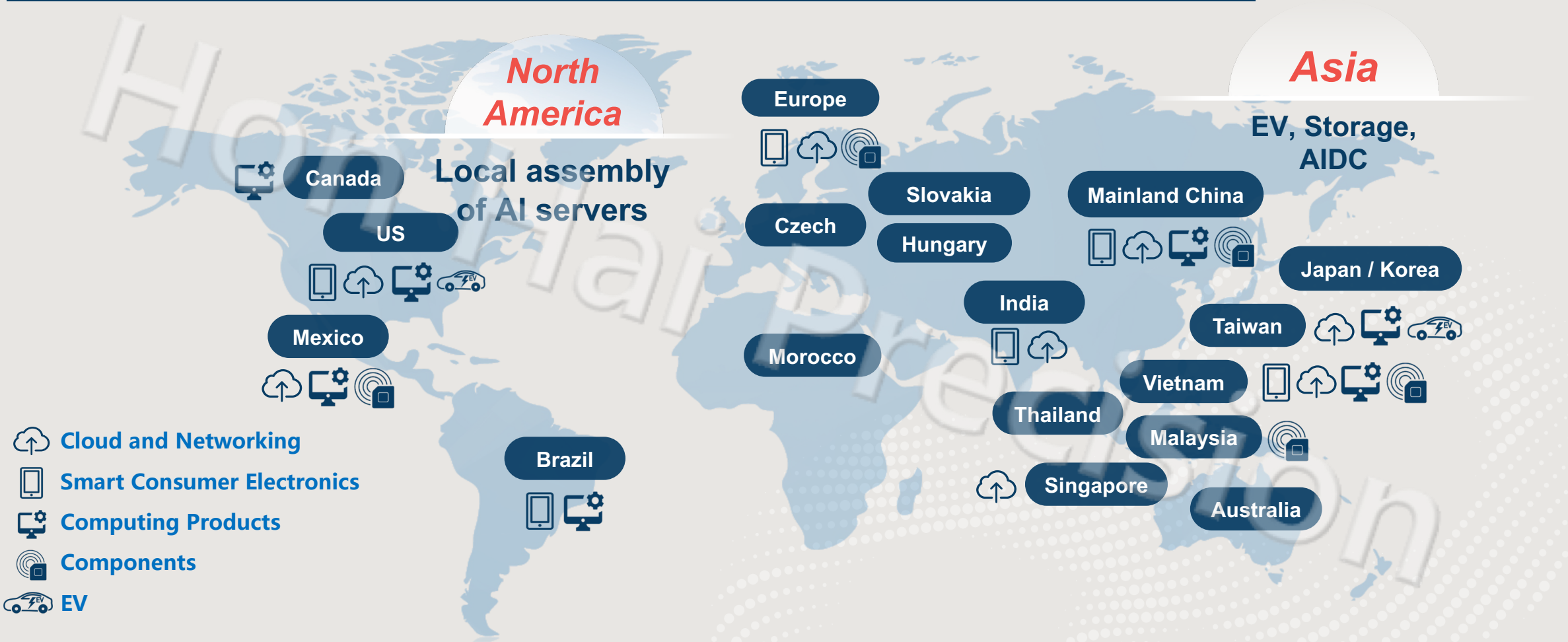
# Thrive

Hon Hai Precision

# Global Deployment



**241** campuses and offices in **24** countries / areas around the world



# 2030 Long-term Sustainability Goals



2026-2030



Comprehensive **1** Item



Maintain Top 10% ranking in key global sustainability indices

## Environmental **11** Goals



### Smart Greening

Optimize resource management; drive toward RE100.

### Circular Economy

Enable circular design for a low-carbon ecosystem.

## Social **12** Goals



### Employee Wellbeing

Prioritize health, safety, and talent retention.

### Inclusive Growth

Ensure human rights and supply chain resilience.

## Governance **10** Goals



### Corporate Governance

Promote local procurement and AI-driven governance.

### Sustainable Integration

Strengthen cybersecurity and risk visualization.

# Social Welfare | Giving Back to Society



Foxconn's care program for children aged 0 to 6

**1bn NTD**  
for 2,298 children



Digital Health

Donation to Taipei Veterans General Hospital

**300mn NTD**



Hon Hai Education Foundation

**400mn NTD**  
Assisting 20,000 students



Sports Empowerment

**2mn USD**  
Tournament Prize



# 《TIME》 100 Most Influential Companies 2026

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# Awards



## 《Extel》

The Most Honored Company and  
Seven Awards

Hon Hai Precision Industry Co.

Most Honored Company

2026 Asia Executive Team



## 《Fortune》

Most Powerful Women

FORTUNE



Most Powerful Women™ 2026

# Shareholder Benefits

# Shareholder Benefits | Expanding Participation in Partner Company Benefits



## Leisure



**22 brands**  
Over **1.6 million** shareholders

## Delicacies



## Healthcare



## Shopping



## Smart Mobility



## Repairment Learning



# Key Technology Showcase

# Key Technology Showcase



# Key Technology Showcase



# Hon Hai Souvenir Shop



# Sharp's New Products





**Share**



**Collaborate**



**Thrive**

$$3 + 3 + 3 = \infty$$