

TWSE: 6515

#### 穎崴科技股份有限公司

#### WinWay Technology

Citi 2024 Taiwan Tech Conference

2024/06/05



#### Safe Harbor Notice

This presentation may contain forward-looking statements. All statements, other than statements of historical facts, that address activities, events or developments that WinWay Technology Co., Ltd. expects or anticipates will or may occur in the future (including but not limited to projections, targets, estimates and business plans) are forward-looking statements.

WinWay's actual results or developments may differ materially from those indicated by these forward-looking statements as a result of various factors and uncertainties, including but not limited to market demand, price fluctuations, competition, change in legal, government policies, financial market conditions, and other risks and factors beyond our control.

This presentation does not undertake any obligation to publicly update any forward-looking statements to reflect events or circumstances after the date on which any such statement is made or to reflect the occurrence of unanticipated events.

#### **Company Information**

Founded 2001/04 /10

**Business Operation** Design, manufacture, sale and service of test interface products

**Chairman & CEO** Mark Wang

**Capital Stock NTD 347,691,200** 

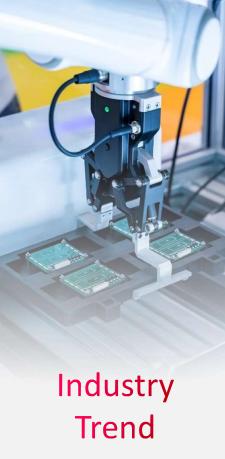
**Employees** 919

Registered Address No.68, Chuangyi S. Rd, Nanzi Dist.

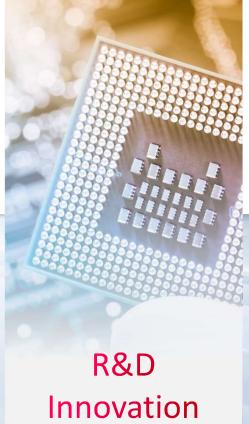
**Kaohsiung City 81156, Taiwan** 

#### **Agenda**









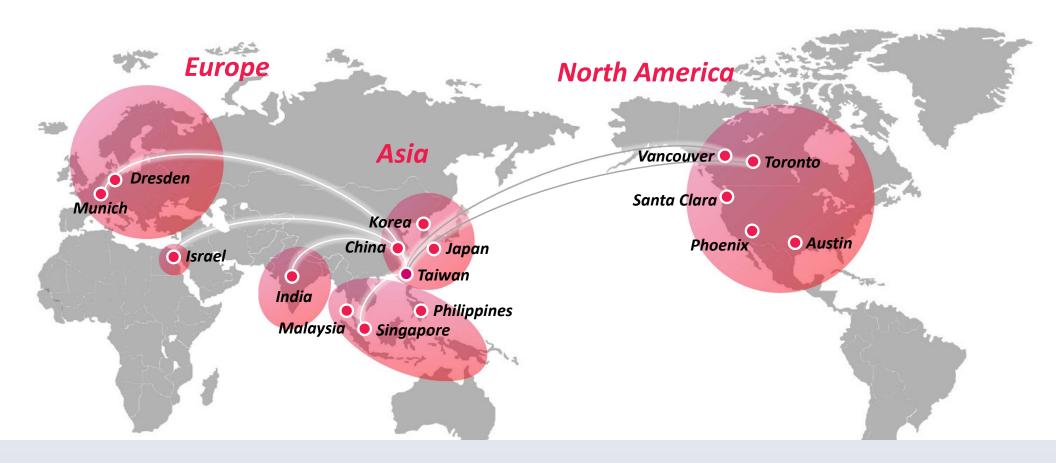
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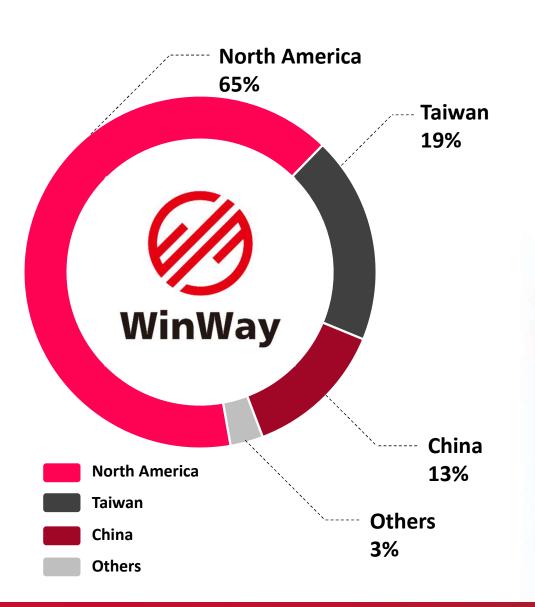
# Global Presence

#### **Global Service & Support Network**



- Kaohsiung Spring Probe Plant
   Kaohsiung Plant
   Hsinchu Plant
   Suzhou Plant

#### **Worldwide Customer**



**82%**Top10 IC Design

200+
Active Customers

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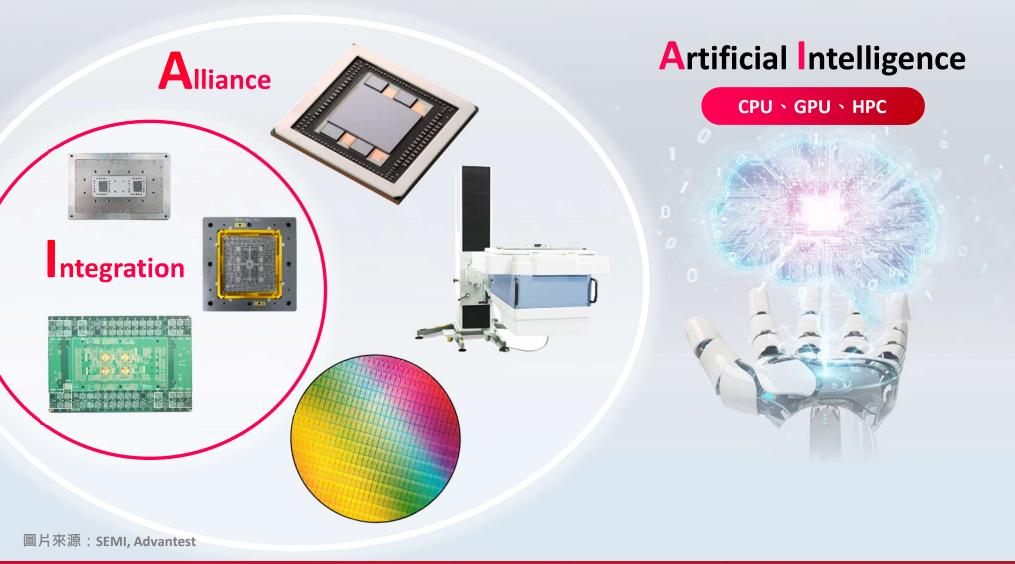


Industry Trend

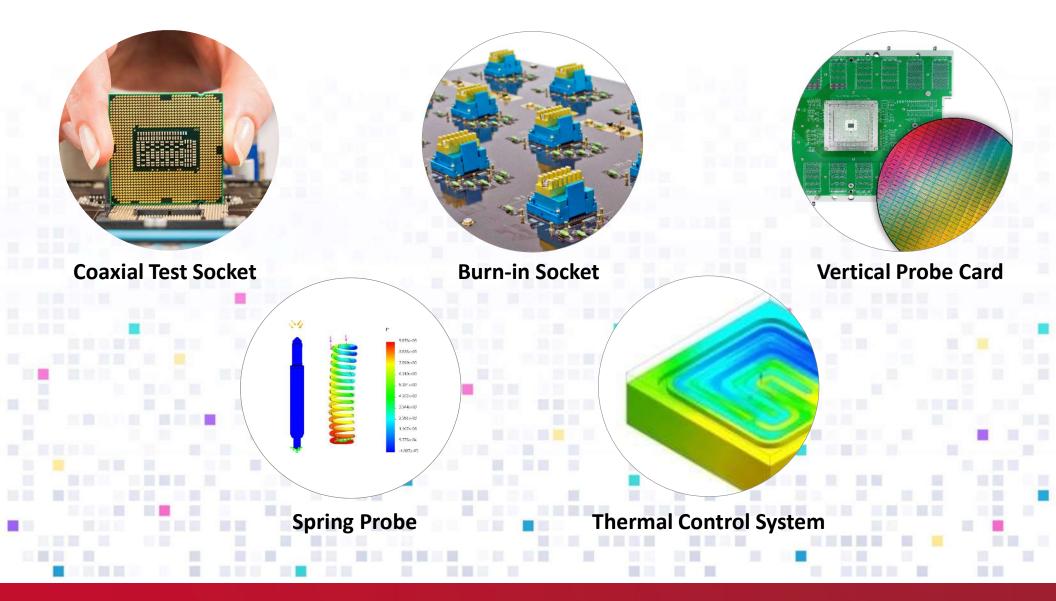
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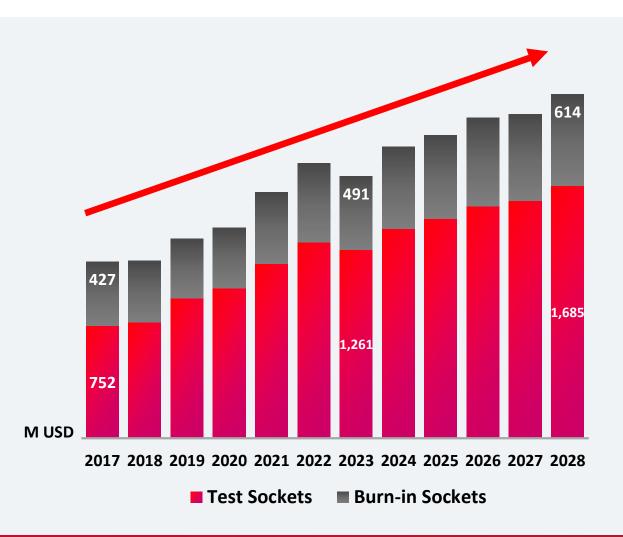
# New Opportunities in the Semiconductor Industry



#### **Test Interface Total Solution**



#### **Greater Need for System Level Test**







SOURCE: Yole, WinWay 2023

#### Leadership in Semiconductor Test Interface

SOURCE: Yole Group 2024



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600

# Financial Performance

#### **Revenue Trend**

984

673

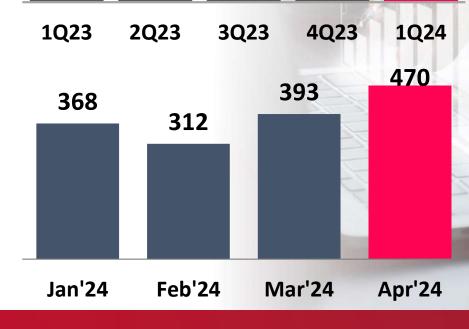
1,073

QUARTERLY REVENUE 1,008

1,017

(NTD MILLION)

MONTHLY REVENUE (NTD MILLION)

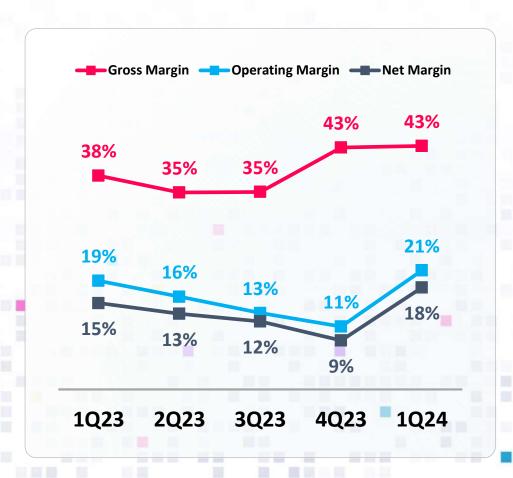


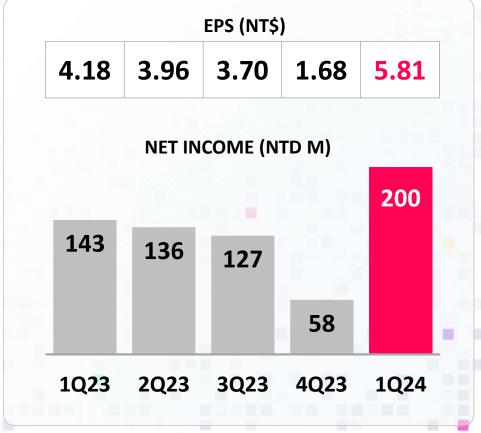
#### **Profitability Trend**



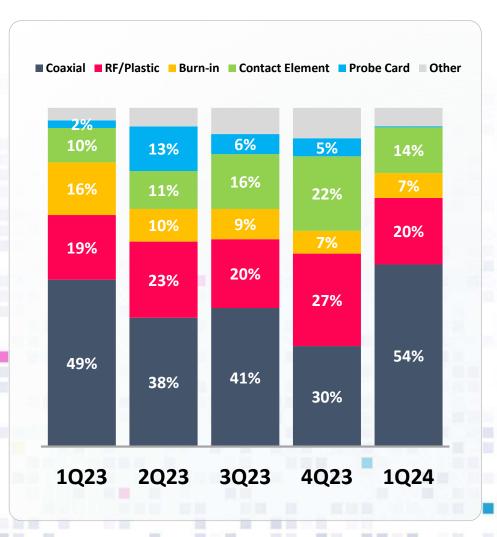
Dividend

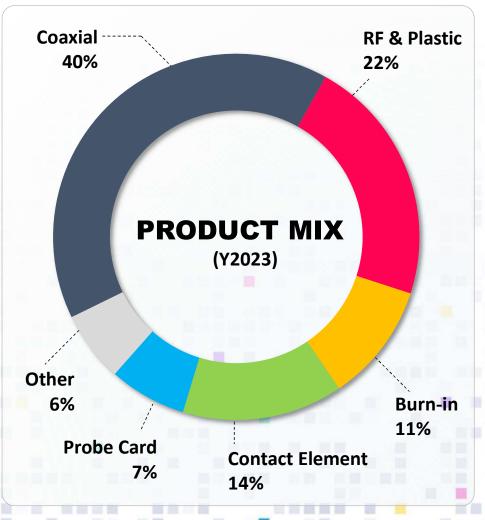
11.0



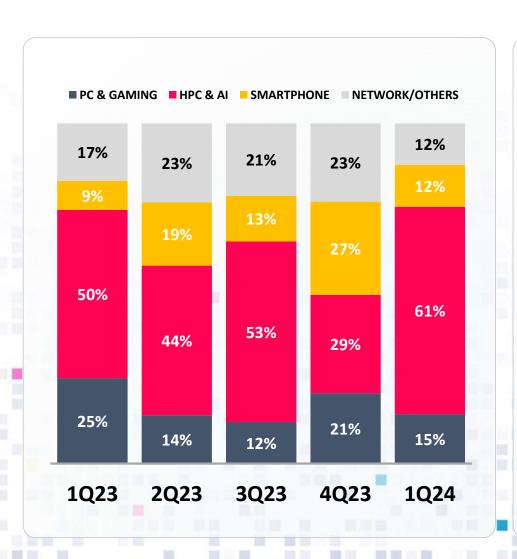


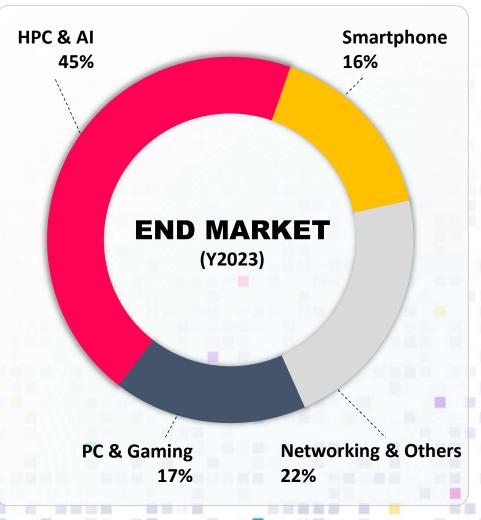
#### **Revenue by Product Mix**



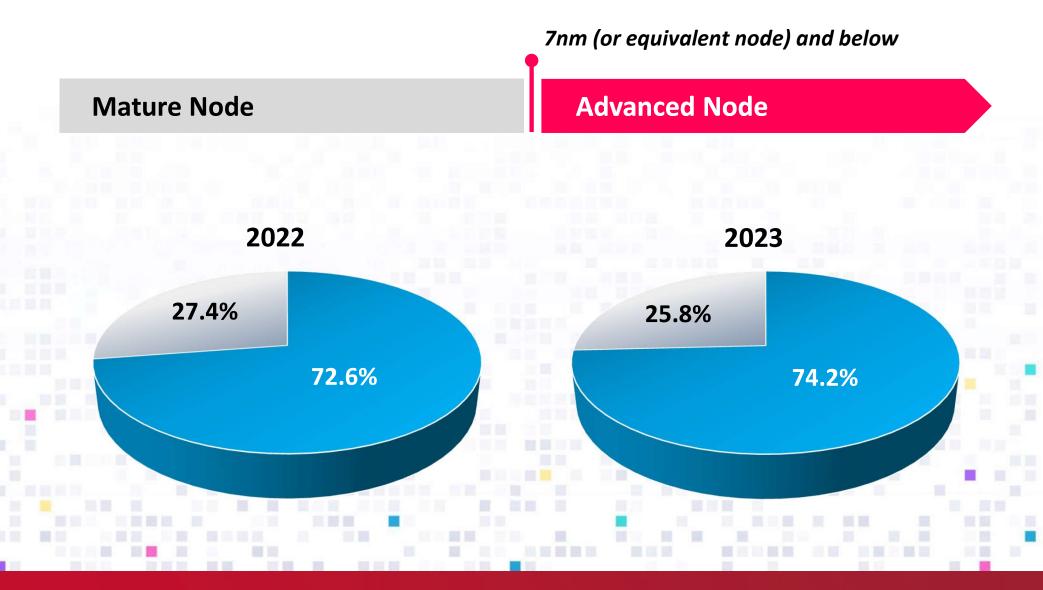


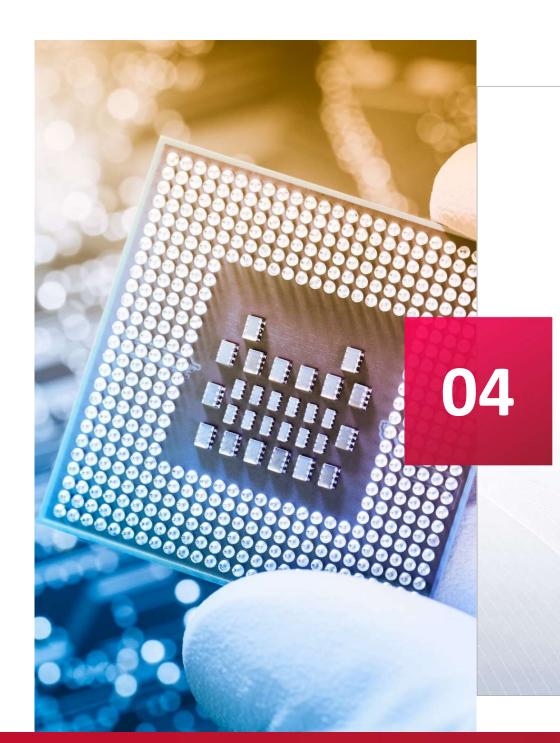
#### **Revenue by End Market**





#### **Driven by Advanced Technology**





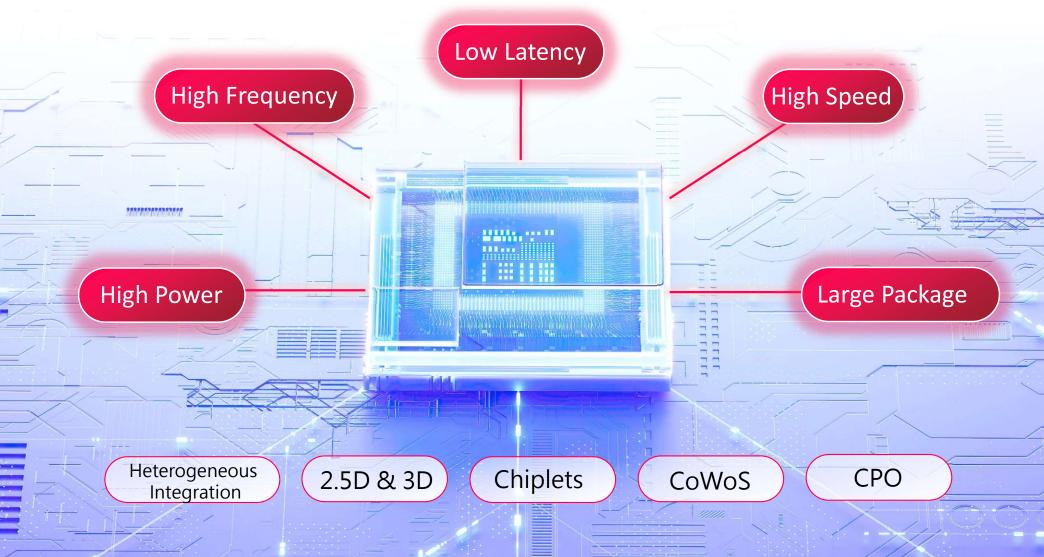


R&D Innovation

#### **Driving Force for Future Innovation**

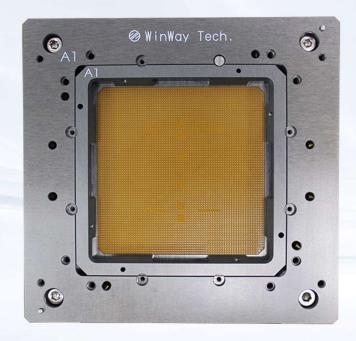


# High-Performance Testing Driven by Advanced Packaging



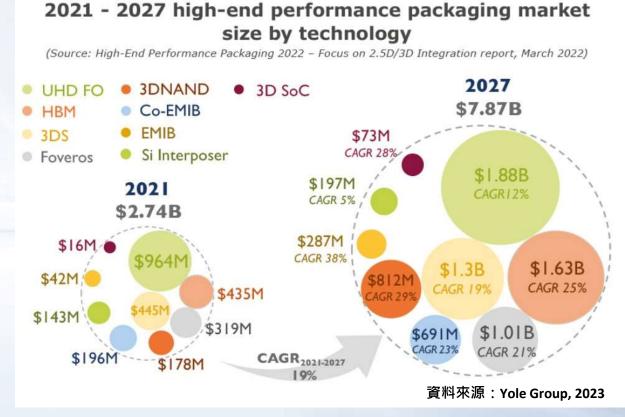
### Introducing WinWay HyperSocket™

**Patented Product** 



Computing Auto

Al ASIC VR

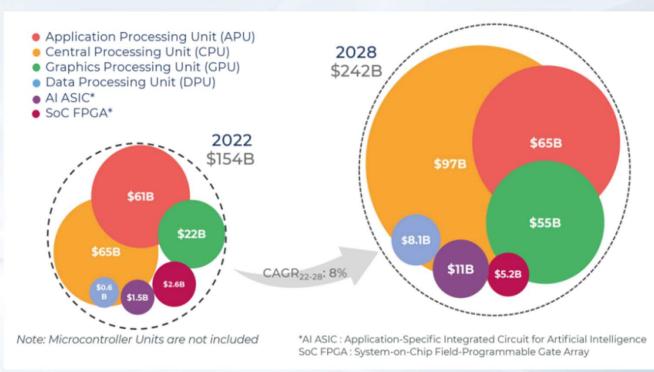


### Industry-Leading High Speed Test Socket SerDes PAM4 224Gbps



**All High-Speed Specifications** 

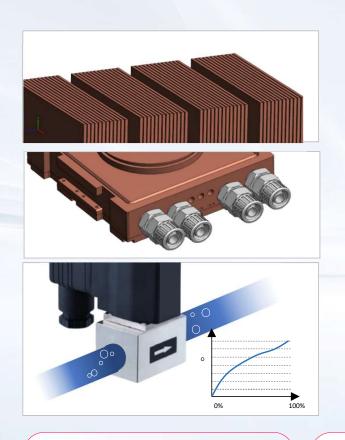
#### **Patented Product**

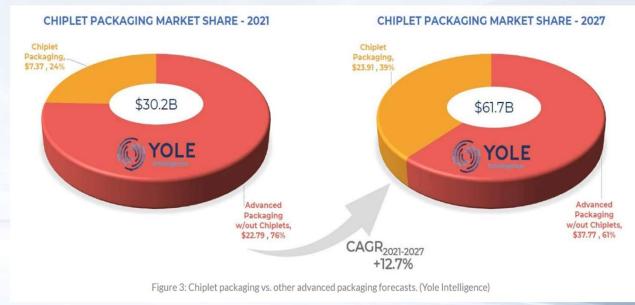


**SOURCE: Yole Group, 2023** 

### Leadership 2000W High Power Thermal HEATCon Titan

**Patented Product** 





**SOURCE: Yole Group, 2023** 

**Chiplet/3D Package** 

Address Large Package Thermal Challenges Enhanced thermal distribution across chip package

# Introducing Integrated Wafer-Level Probing System for CPO



Fine-pitch, double-sided probing system

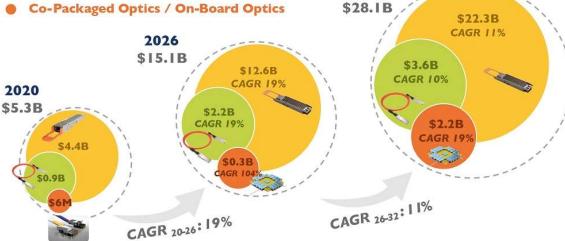
**Opto-electrical testing solution** 

CPO for future 800G/1.6T networks

#### 2020 vs. 2026 vs. 2032 datacom optics revenue growth forecast

(Source: Co-Packaged Optics for Data Centers 2022 report, Yole Développement, 2022)





**SOURCE**: Yole Group, 2023

#### **Exclusive In-House Automation Equipment**

**High-Speed Re-Pin System** 

**Patented Product** 

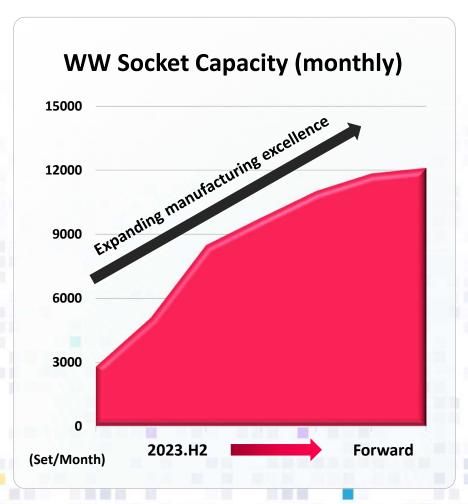
**IC Design NPI** 

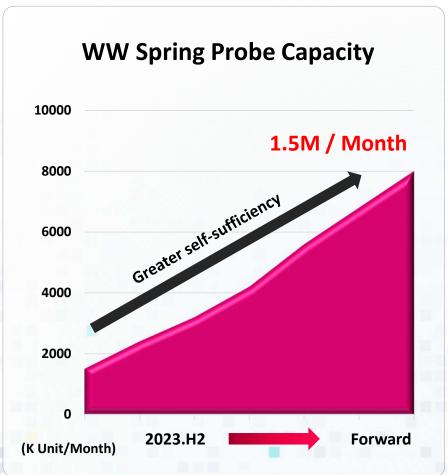
**OSAT Production** 





#### **Socket & Spring Probe All in House**







#### THANK YOU

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