# SILVACO

Innovative Semiconductor Design and Manufacturing Through AI, Digital Twin Modeling, Simulation Software and Automation

From Atoms to Systems

**Investor Presentation January 2025** 

Needham's 27<sup>th</sup> Annual Growth Conference

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In addition to the financials presented in accordance with U.S. generally accepted accounting principles ("GAAP"), this presentation includes non-GAAP gross profit, non-GAAP gross profit margin, non-GAAP operating income (loss), and non-GAAP operating income (loss) margin. Non-GAAP metrics have limitations as analytical tools and you should not consider them in isolation or as a substitute for or superior to the most directly comparable financial measures prepared in accordance with U.S. GAAP. There are a number of limitations related to the use of non-GAAP metrics versus their nearest GAAP equivalents. Other companies, including companies in our industry, may calculate non-GAAP metrics differently or may use other measures to evaluate their performance, all of which could reduce the usefulness of our non-GAAP metrics as tools for comparison. We urge you to review the reconciliation of Silvaco's non-GAAP metrics to the most directly comparable GAAP financial measures, and not to rely on any single financial measure to evaluate our business. See the Appendix for reconciliation between each non-GAAP metric and the most comparable GAAP measure.

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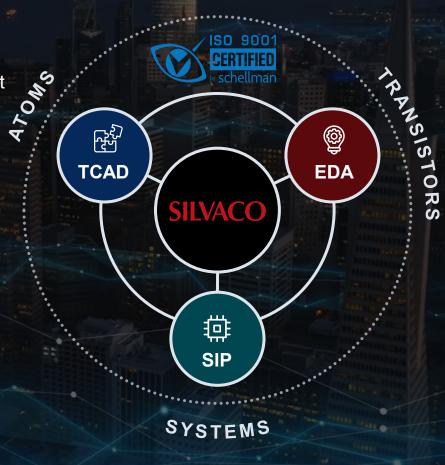
## Silvaco At-A-Glance

Simulation software platforms and digital twin modeling in semiconductor design & manufacturing

- Silvaco is a provider of TCAD, EDA simulation software, and SIP solutions that enable chip design, digital twin modeling and simulation utilizing AI and Machine Learning
- Decades of deep expertise in modeling, and simulation software from concept to design and manufacturing
- Silvaco's digital twin platform drives advances for next gen of power semis (SiC, GaN), displays, memory devices, and advanced CMOS technologies

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Data as of September 30, 2024
 2023 Annual Electronic Design Market Data, Electronic System Design Alliance



800+<sup>(1)</sup> Customers

**#2**<sup>(2)</sup> Global TCAD revenue

**1984** Founded in 1984 270+Employees<sup>(1)</sup>

2019

Relaunched with new management team

## Silicon Valley, USA

Global presence with HQ and R&D in Silicon Valley, USA

## Silvaco Milestone Achievements

Growth expansion, Compliance and Operational Excellence

Expanded FTCO platform adoption in May and October 2024

Announced a partnership with Micon Global to expand Silvaco's reach across the EMEA market, leveraging Micon's expertise to deliver cutting-edge TCAD, EDA, and SIP solutions to new customers – December 2024

(%)

Joined the SMART USA Institute under the CHIPS Manufacturing USA program to advance digital twin technologies in semiconductor manufacturing, reinforcing Silvaco's leadership in innovation – December 2024

Expanded Victory TCAD and Digital Twin Modeling Platform to Planar CMOS, FinFET and Advanced CMOS Technologies – Necessary step to enable FTCO for Advanced Process – September 2024

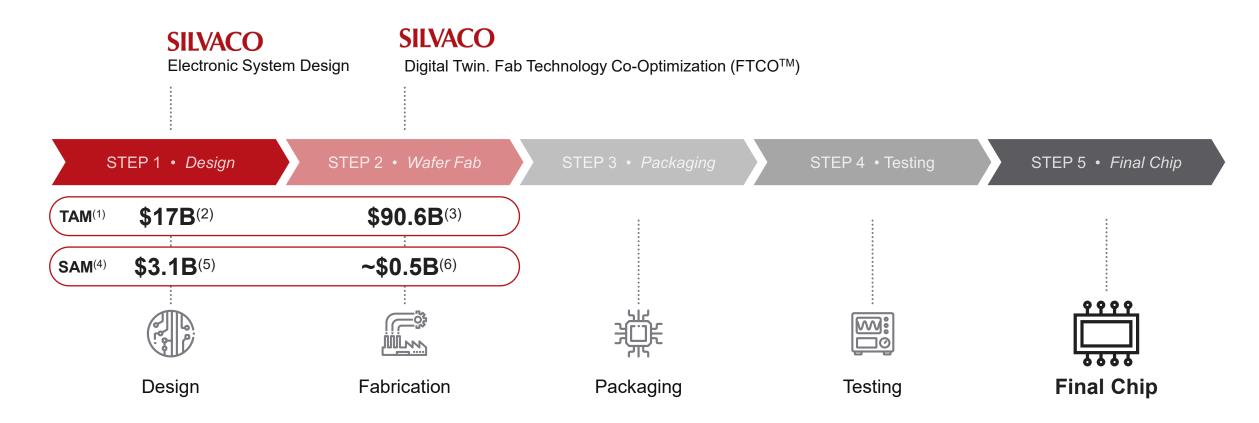
Achieved ISO 9001 Certification of TCAD, EDA, and IP Products - October 2024

Legal Resolution: The Ninth Circuit Court of Appeals affirmed the dismissal of all claims against Silvaco brought by Aldini AG – December 2024

Litigation Update: Ruling in favor of Silvaco, denying a motion for prejudgment interest in the Nangate Denmark ApS litigation - December 2024

Electronic Design and Manufacturing Software Enables Value Chain

Silvaco is expanding market SAM using AI-based digital twin modeling & simulation



1) Total Addressable Market ("TAM") 2) 2023 ESDA total reported EDA and SIP revenue 3) 2023 revenue based on SEMI press release: <u>https://www.semi.org/en/news-media-press-releases/semi-press-releases/global-total-semiconductor-equipment-sales-forecast-to-reach-record-%24124-billion-in-2025-semi-reports</u> 4) Serviceable Addressable Market ("SAM") 5) Based on ESDA's breakdown of the EDA software market, which includes SIP, Silvaco estimates its solutions compete in portions of the EDA software market representing \$3.1 billion of the global aggregate EDA software market. 6) Silvaco estimate of SAM for its FTCO solution

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## Large and Growing Market Opportunity Serving Numerous Applications

Solving complex design challenges across end markets

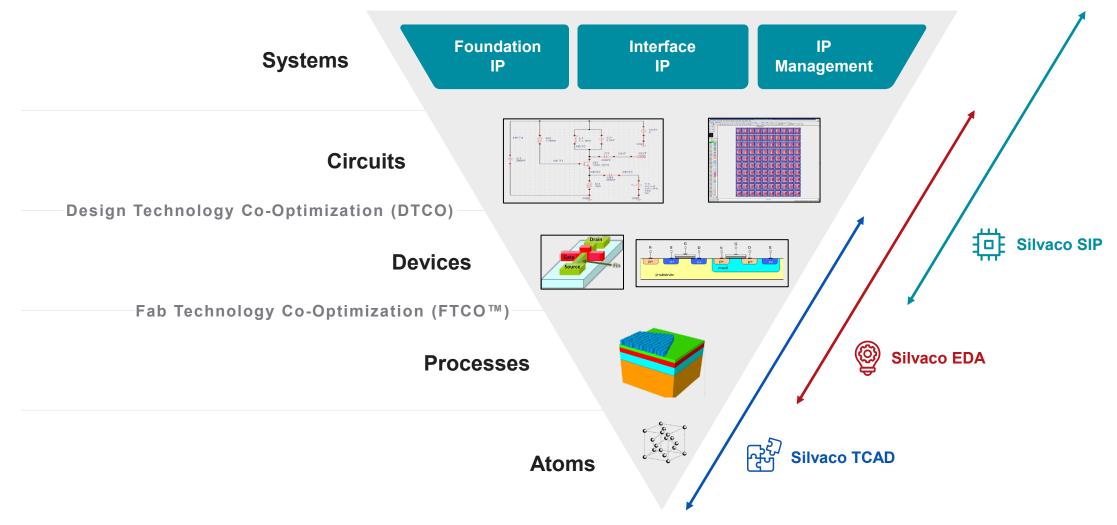
	Silvaco's Core Focus Markets			Silvaco's Other Key Markets				
	Power	心			Automotive	Vehicle Electrification	Connectivity	ADAS
\$3.1B \$AM <sup>1</sup>		EV & HEV Automobiles	Datacenters	Industrial	IoT Device	Industrial	Ç Smart	Predictive
	Display	Flatscreen TVs	Wearables	Automotive Display	НРС	Robotics	Homes දිළ	Maintenance
	MemoryImage: Constraint of the second se	Â		പര	nro	Genomic Sequencing	Artificial Intelligence	Quantum & Photonics Computing
		Artificial	5G / 6G	۶Å 4G to 5G/6G Transition	<u>نی -</u> High-bandwidth, Low-latency	ریزیک Lower Process Technology Nodes		

1) Based on ESDA's breakdown of the EDA software market, which includes SIP, Silvaco estimates its solutions compete in portions of the EDA software market representing \$3.1 billion of the global aggregate EDA software market.

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## From Atoms to Systems – Silvaco Solutions



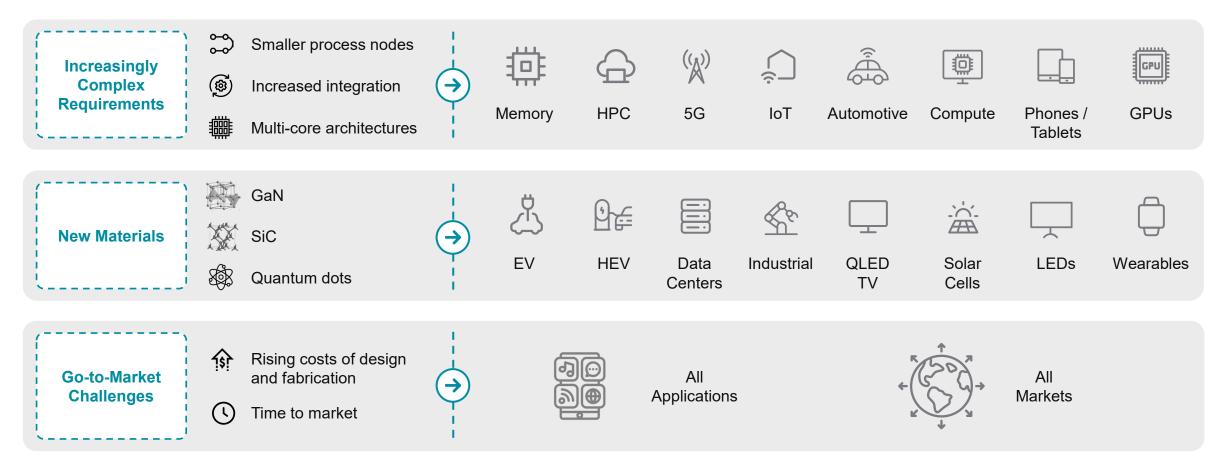


## A New Era of Semiconductor Design Challenges

Complexity, New Materials, Go-to-Market

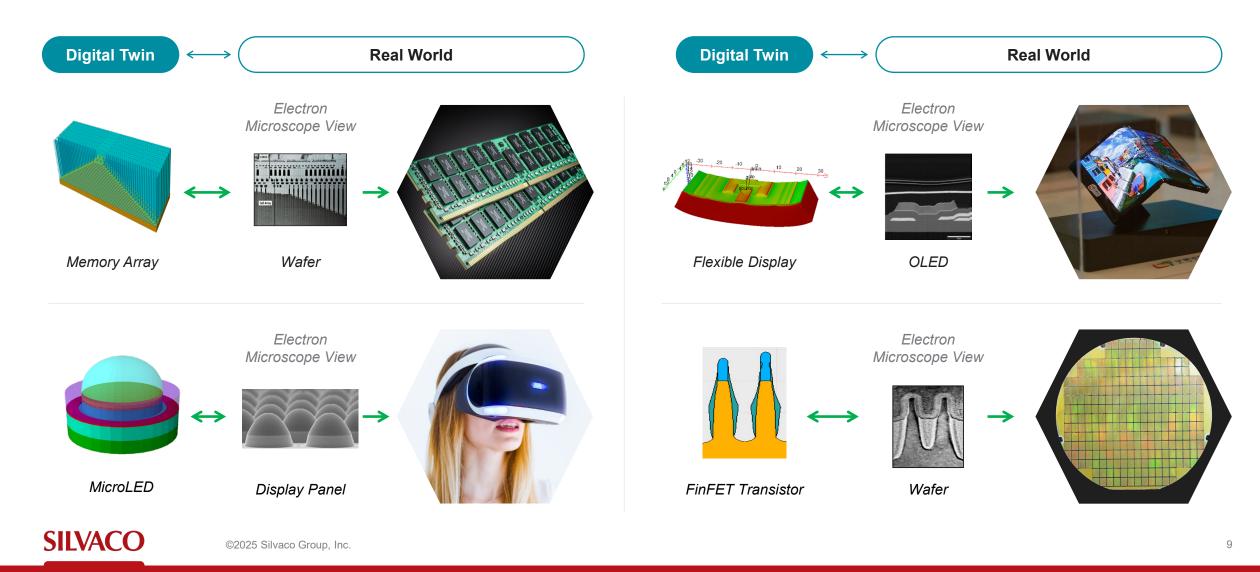
#### Numerous Design Challenges....

... Facing Diverse End Markets / Applications



## Digital Twin Model(s)

A simulatable physics based digital counterpart that mirrors the form, fit and function of the physical world



## Four Uses of AI in EDA Industry

Silvaco is leveraging AI to close the gap between design and fabrication to improve yield

#### **Design Self-Optimizing Tools**<sup>(1)</sup>

#### Improve Performance of Existing Design Tools

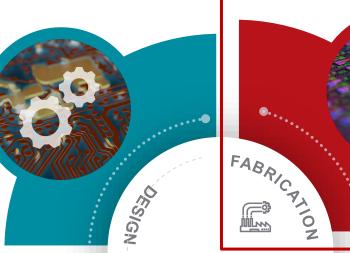
- Training for specific capability
- · Reinforcement learning
- Efficiency improvement
- Optimum results in less time

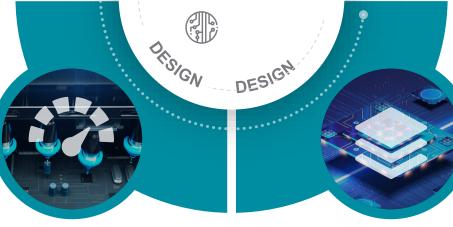
#### **Design Assistant**<sup>(1)</sup>

#### Build Foundation Models From Design Experience

- Machine learning foundation models
- Learns about design and style
- Design strategy recommendations
- Understanding of intent

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#### Fab Assistant<sup>(2)</sup>

#### **Build Digital Twin of Fab Process**

- Use manufacturing data to develop Digital Twin of Fab
- Builds a Real-Time model of Fab Process
- Fab engineers run experiments on desktop
- Identifies issues that impact yield, faster and earlier

#### **Generative Design**<sup>(1)</sup>

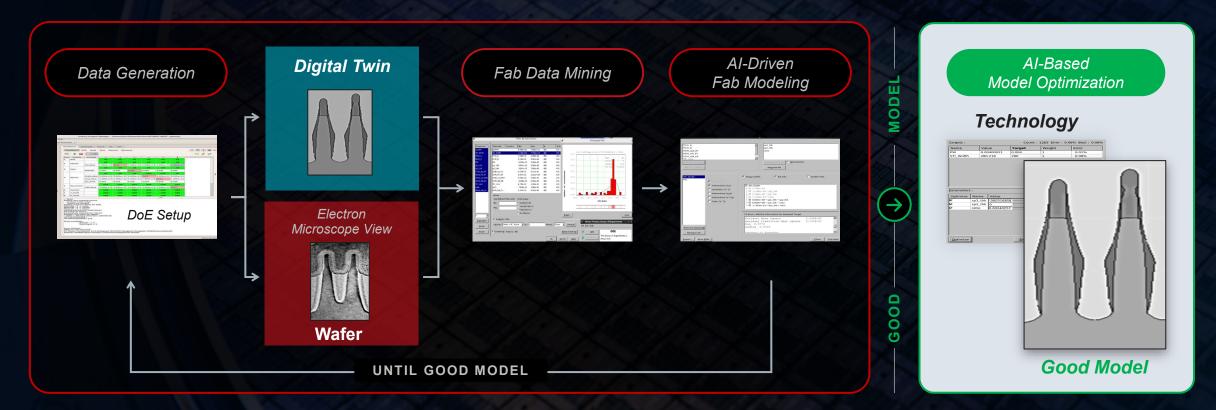
#### **Expand Assistant Capabilities**

- Deep learning on mega data
- Generate new data
- · Self-supervised learning
- Design generated from requirements

1) Source: DAC 2023 Keynote, Wally Rhines, President & CEO Cornami, Inc. & independent director of Silvaco 2) Source: SIlvaco

## Silvaco's AI-Driven Fab Technology Co-Optimization (FTCO™)

Removing cost of trial-and-error by utilizing AI-generated digital twin models



 Artificial intelligence-based solution for wafer-level fabrication facilities: Memory, CMOS, SiC, GaN, etc. Uses manufacturing data to perform statistical and physics-based machine learning software simulations to create a computer model or 'digital twin'

## Growth Strategy Summary Growing TAM in semiconductor and photonics

Focus on large & growing markets	Continue to expand presence across key end market
Expand market	Expand into advanced CMOS, specialized SIP, photonics, and further expansion with AI for Digital Twin
Strategic acquisitions	Expand presence through opportunistic M&A
Address unique customer needs	Agility of global R&D to serve unique individual customer needs
Increase share in underserved segments	Leverage sales and marketing to grow customer base
Relationships with industry & academic partners	Enhance and maintain relationships with industry leaders



## Why Customers Choose Silvaco

Electronic system design software is a crucial part of the semiconductor value chain

#### **Differentiated Platforms**

Power

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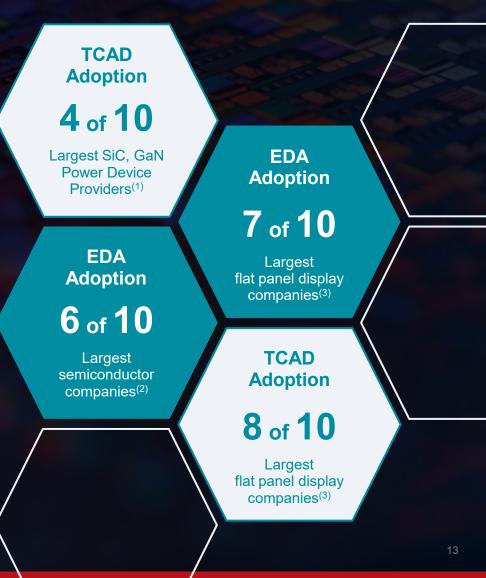
- Display
- Memory

#### Deeply Embedded in Our Customers' R&D

- Advanced technology understanding
- Agility to respond to customer' needs (Agile R&D)

1) 2023 Future Market Insight SiC and GaN Semiconductor Market Report

- 2) Largest in terms of revenue according to companiesmarketcap.com
- 3) Largest in terms of revenue from Q3'2023 to Q2'2024 according to Display Supply Chain Consultants (DSCC)



## Silvaco Financial Highlights

Growth expansion, Compliance and Operational Excellence

Q4 2024 Preliminary Unaudited Financial Highlights

- Record fourth quarter 2024 bookings are expected to range between \$20.1 and \$20.4 million, up year-over-year by 29% to 31%.
- Record Fourth quarter 2024 revenue is expected to range between \$17.7 and \$18.1 million, up yearover-year by 41% to 45%.
- Fourth quarter 2024 signed 13 new customers as well as expanded our relationship with several
  existing customers across key markets including photonics, power, automotive, memory, and foundry.
- Fourth quarter 2024 GAAP gross margin is anticipated to reach 85% to 87%. Fourth quarter 2024 non-GAAP gross margin<sup>1</sup> is anticipated to reach 88% to 90%, up from 79% (GAAP and non-GAAP) in the fourth quarter of 2023.

#### FY 2024 Preliminary Unaudited Financial Highlights

- Record 2024 bookings are expected to range between \$65.5 and \$65.9 million, up year-over-year approximately 13%.

<u>600</u>

- Record 2024 revenue is expected to range between \$59.5 and \$59.9 million, up year-over-year approximately 10%.
- 2024 signed 46 new customers as well as expanded our relationship with several existing customers across key markets including power, automotive, government/mil-aero, photonics, IOT, 56/6G, memory, and foundry.
- 2024 GAAP gross margin is anticipated to reach 79% to 81%. 2024 non-GAAP gross margin<sup>1</sup> is anticipated to reach 85% to 87%, up from 83% (GAAP and non-GAAP) in 2023.



## Highly Recurring Model with Multiple Growth Vectors

Electronic system design software is a crucial part of the semiconductor value chain



#### **Global Presence**

A comprehensive and expanding international strategy that effectively meets diverse customer needs.

#### FTCO<sup>™</sup> Digital-Twin Modeling

Promoting the adoption of our digital-twin modeling product for fab process optimization in memory and other emerging technologies.

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#### **Technology and Product Development**

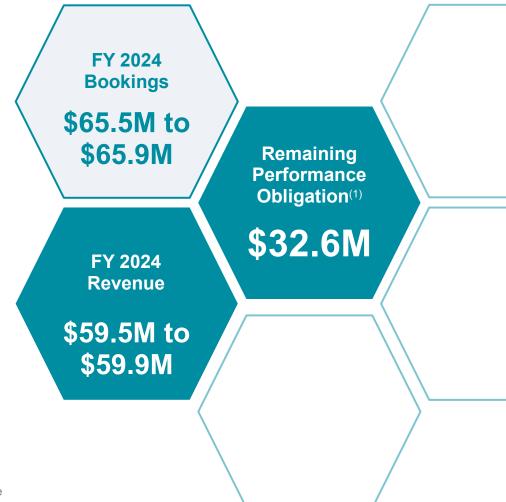
Our R&D is focused on advancing our technology and products in collaboration with strategic customers and partners to drive nextgeneration technology.

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#### **Strategic Acquisitions**

Our experienced team has the experience and resources to enable us to identify and execute upon actionable growth opportunities.

1) Remaining Performance Obligation represents contracted revenue that has not yet been recognized, which includes both deferred revenue and backlog, net of cancellations and adjustments, was \$32.6 million as of September 30, 2024.



## Q3-24 Bookings Performance

(\$ in millions)

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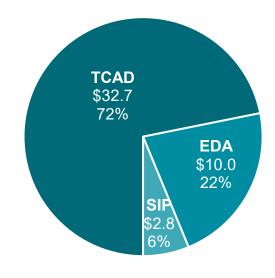
#### Quarterly Bookings Trend

- → Q3-24 YTD Bookings up 7% from previous year
- $\rightarrow$  Q3-24 YTD 33 New Customer Wins including 14 in Q3-2024 alone.
- $\rightarrow$  **Remaining Performance Obligation**<sup>(1)</sup> of \$32.6 million as of September 30, 2024.



#### **Q3-24 YTD Bookings by Product**

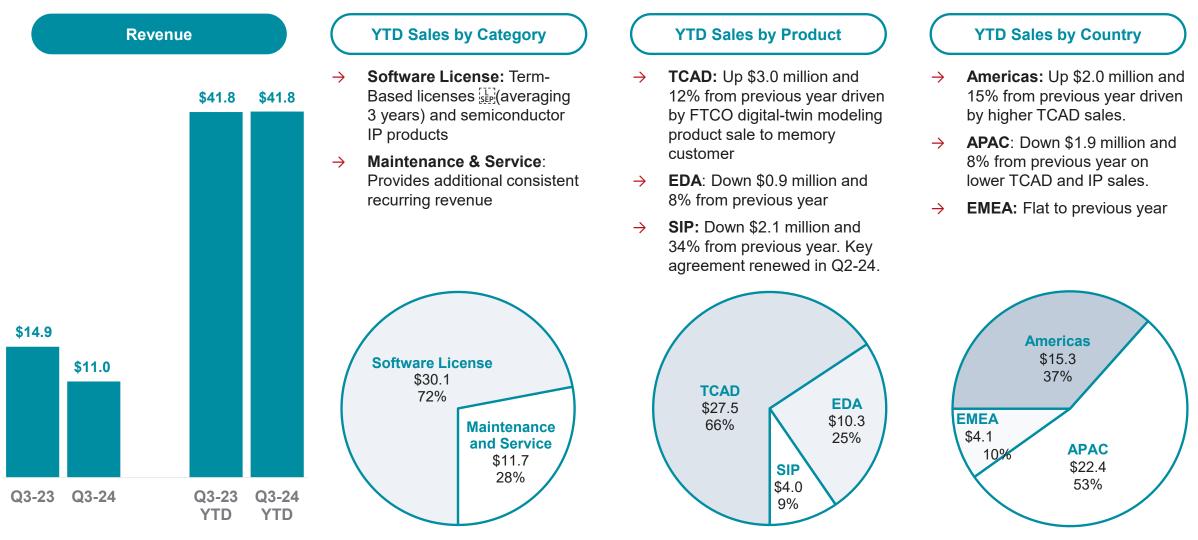
- → TCAD: Up \$5.7 million and 21% from previous year driven by FTCO<sup>TM</sup> digital-twin modeling product sale to memory customer.
- → EDA: Down \$0.8 million and 8% from previous year due in part due to large display customer renewal in Q3-23.
- → SIP: Down \$2.0 million and 41% from previous year. Key agreement renewed in Q2-24.



1) Remaining Performance Obligation represents contracted revenue that has not yet been recognized, which includes both deferred revenue and backlog, net of cancellations and adjustments.

## Q3-24 YTD Revenue Performance

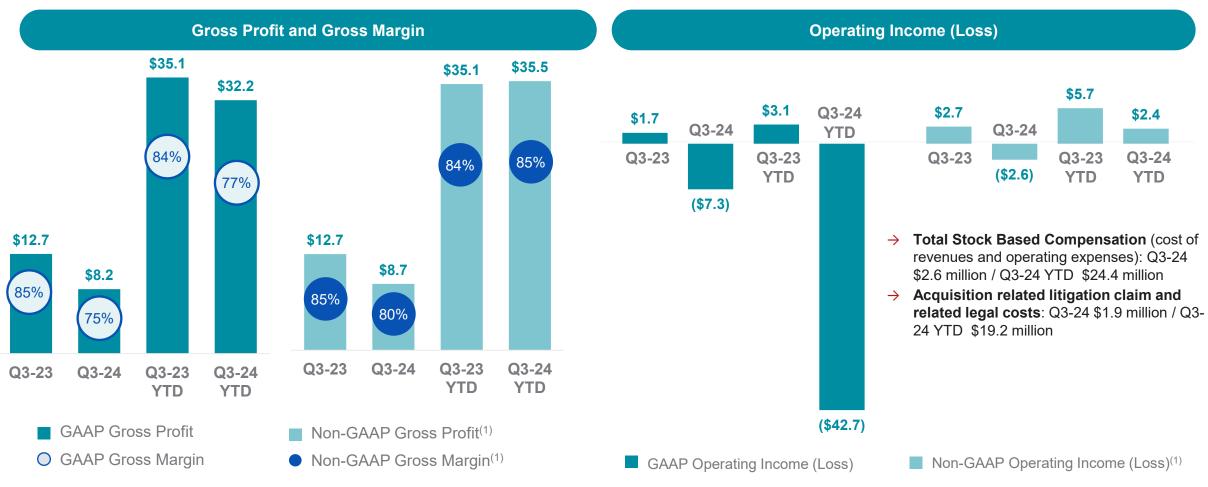
#### (\$ in millions)



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## Q3-24 Financial Summary

(\$ in millions)



→ Stock-based compensation for cost of revenue: Q3-24 \$0.3 million / Q3-24 YTD \$2.8 million

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1) See the Appendix for definitions and reconciliations of non-GAAP gross profit, non-GAAP gross margin, and non-GAAP operating income (loss) to their nearest comparable GAAP metrics.

## Q4 and FY 2024 GAAP Preliminary Unaudited Results

#### Fourth Quarter 2024

**Gross bookings** in the range of \$20.1 million to \$20.4 million, reflecting a 29% to 31% increase from the fourth quarter of 2023.

→ Revenue in the range of \$17.7 million to \$18.1 million,
 → representing a 41% to 45% increase from the fourth quarter of 2023.

→ GAAP gross margin in the range of 85% to 87%, increased from 79% in the fourth quarter of 2023.

→ GAAP net operating income (loss) in the range of \$2.3
 → million to \$3.1 million, compared to (\$1.9) million in the fourth quarter of 2023.

→ GAAP net income (loss) per share in the range of \$0.14 to \$0.18, compared to (\$0.11) in the fourth quarter of 2023.

#### Full Year 2024

**Gross bookings** in the range of \$65.5 million to \$65.9 million, reflecting a ~13% increase from 2023.

**Revenue** in the range of \$59.5 million to \$59.9 million, representing a ~10% increase from 2023.

GAAP gross margin in the range of 79%

 $\rightarrow$  to 81%, compared to 83% in 2023.

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**GAAP net operating income (loss)** in the range of (\$40.4) million to (\$39.6) million, compared to \$1.1 million

→ (\$40.4) million to (\$39.6) million, compared to \$1.1 million in 2023.

→ GAAP net income (loss) per share in the range of (\$1.49) to (\$1.55), compared to \$(0.02) in 2023.

 $\rightarrow$ 

## Q4 and FY 2024 Non-GAAP Preliminary Unaudited Results

#### Fourth Quarter 2024

**Gross bookings** in the range of \$20.1 million to \$20.4 million, reflecting a 29% to 31% increase from the fourth quarter of 2023.

**Revenue** in the range of \$17.7 million to \$18.1 million,

→ representing a 41% to 45% increase from the fourth quarter of 2023.

 $\rightarrow$  Non-GAAP gross margin in the range of 88% to 90%, increased from 79% in the fourth quarter of 2023.

Non-GAAP operating income in the range of \$2.6 million to
 \$3.4 million, compared to a net loss of \$1.3 million in the fourth quarter of 2023.

 $\rightarrow$  **Non-GAAP net income per share** in the range of \$0.13 to \$0.17, compared to \$0.08 in the fourth quarter of 2023.

#### Full Year 2024

**Gross bookings** in the range of \$65.5 million to \$65.9 million, reflecting a ~13% increase from 2023.

**Revenue** in the range of \$59.5 million to \$59.9 million, representing a ~10% increase from 2023.

**Non-GAAP gross margin** in the range of 85% to 87%, increased from 83% in 2023.

**Non-GAAP operating income** in the range of \$5.0 million to \$5.8 million, compared to \$4.4 million in 2023.

**Non-GAAP net income per share** in the range of \$0.23 to \$0.27, compared to \$0.17 in 2023.

GAAP gross margin is the most comparable GAAP measure to non-GAAP gross margin, GAAP operating income (loss) is the most comparable GAAP measure to non-GAAP net income (loss) per share is the most comparable measure to Non-GAAP net income (loss) per share. Non-GAAP operating income excludes items such as certain transaction-related costs, IPO preparation costs, acquisition-related litigation claim and legal costs, stock-based compensation, amortization of acquired intangible assets, Payroll taxes related to IPO RSU lockup release, impairment charges and executive severance costs. Non-GAAP operating income (loss) excludes items such as certain transaction-related costs, IPO preparation costs, acquisition-related litigation claim and legal costs, stock-based compensation, amortization of acquired intangible assets, expenses due to IPO RSU lockup release, impairment charges and executive severance costs. Non-GAAP operating income (loss) excludes items such as certain transaction-related costs, IPO preparation costs, acquisition-related litigation claim and legal costs, stock-based compensation, amortization of acquired intangible assets, Payroll taxes related to IPO RSU lockup release, impairment charges and executive severance costs. Non-GAAP operating income (loss) excludes items such as certain transaction-related costs, IPO preparation costs, acquisition-related litigation claim and legal costs, stock-based compensation, amortization of acquired intangible assets, Payroll taxes related to IPO RSU lockup release, impairment charges and executive severance costs, loss incurred from the repayment of debt facility, change in fair value of contingent consideration recorded in connection with our acquisitions and increase in income tax expenses due to Non-GAAP adjustments. Please see the reconciliations for GAAP to Non-GAAP results in the Appendix of this presentation.

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## Silvaco Investment Highlights

Enabling customers' next-generation products

High Barrier to Entry

Trusted and differentiated platform backed by decades of investment and expertise



Current \$3.1B+ opportunity<sup>(1)</sup> and further expansion with AI for Digital Twin



TCAD, EDA, and Semiconductor IP, plus Digital Twin technology for fab process



Growing customer base with top-tier customers in established and new markets



Experienced management team with proven track-record of executing growth and profitable strategies, aiming to transform Silvaco into a market leader

1) Based on ESDA's breakdown of the EDA software market, which includes SIP, Silvaco estimates its solutions compete in portions of the EDA software market representing \$3.1 billion of the global aggregate EDA software market.

# Thank you. SILVACO



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# Reconciliation—Non-GAAP Gross Profit and Gross Margin Appendix

	Three Months Ended		Nine Mon	ths Ended	
(\$ in thousands)	Sep. 30, 2023	Sep. 30, 2024	Sep. 30, 2023	Sep. 30, 2024	
Gross Profit	\$12,670	\$8,186	\$35,088	\$32,201	
Add:					
Stock-based compensation	—	313	—	2,780	
Amortization of acquired intangibles <sup>(1)</sup>	—	249	—	498	
Non-GAAP Gross Profit	\$12,670	\$8,748	\$35,088	\$35,479	
		ths Ended	Nine Months Ended		
	Sep. 30, 2023	Sep. 30, 2024	Sep. 30, 2023	Sep. 30, 2024	
Gross Margin	85%	75%	84%	77%	
Add:					
Stock-based compensation	_	3%	—	7%	
Amortization of acquired intangibles (1)	—	2%	—	1%	
Non-GAAP Gross Margin	85%	80%	84%	85%	

Note: We define non-GAAP Gross Profit and non-GAAP Gross Margin as our Gross Profit and Gross Margin adjusted to exclude stock-based compensation.

(1) Reflects the amortization of intangible assets attributable to our technology licenses.



## Reconciliation—Non-GAAP Operating Income (Loss) Appendix

	Three Months Ended		Nine Mor	nths Ended
(\$ in thousands)	Sep. 30, 2023	Sep. 30, 2024	Sep. 30, 2023	Sep. 30, 2024
Operating Income (Loss)	\$1,742	(\$7,302)	\$3,070	(\$42,703)
Add:				
Stock-based Compensation	—	2,559	—	24,388
Acquisition-related estimated litigation claim and legal costs $^{(1)}$	723	1,883	1,192	19,194
Amortization of acquired intangibles (2)	82	295	257	661
IPO preparation costs <sup>(3)</sup>	197	_	1,176	873
Non-GAAP Operating Income (Loss)	\$2,744	(\$2,565)	\$5,695	\$2,413

Note: We define non-GAAP operating income as our GAAP operating income (loss) adjusted to exclude certain costs, including certain transaction-related costs, IPO preparation costs, acquisition-related estimated litigation claim and costs, stock-based compensation expense, amortization of acquired intangible assets, impairment charges, and executive severance costs.

1) Reflects litigation-related expenses incurred in connection with our acquisitions and the estimated Nangate litigation claim.

2) Reflects the amortization of intangible assets attributable to our acquisitions and technology licenses.

3) Reflects one-time costs including third-party professional services fees and costs incurred in connection with, and in preparation for our Initial Public Offering.



## Reconciliation—Non-GAAP Gross Margin Appendix

	Three Mo	nths Ended	Twelve Months Ended		
	Dec. 31, 2023	Dec. 31, 2024*	Dec. 31, 2023	Dec. 31, 2024*	
Gross Margin	79%	85% - 87%	83%	79% - 81%	
Add:					
Stock-based compensation		approximately 1%	—	approximately 5%	
Amortization of acquired intangibles (1)	—	approximately 1%	—	approximately 1%	
Payroll taxes related to IPO RSU lockup release <sup>(2)</sup>	—	approximately <1%	—	approximately <1%	
Non-GAAP Gross Margin	79%	88% - 90%	83%	85% - 87%	

\* Preliminary unaudited results.

Note: We define non-GAAP Gross Margin as our Gross Margin adjusted to exclude certain costs including stock-based compensation, amortization of acquired intangibles, and payroll taxes related to IPO RSU lockup release.

(1) Reflects the amortization of intangible assets attributable to our technology licenses.

(2) Reflects taxes related to the release of vested RSUs previously subject to a liquidity provision, triggered by the IPO and subsequent lockup expiration.

## Reconciliation—Non-GAAP Operating Income (Loss) Appendix

	Three Months Ended		Twelve N	Ionths Ended
(\$ in millions)	Dec. 31, 2023	Dec. 31, 2024*	Dec. 31, 2023	Dec. 31, 2024*
Operating Income (Loss)	(\$1.9)	\$2.3 to \$3.1	\$1.1	(\$40.4) to (\$39.6)
Add:				
Stock-based Compensation	—	approximately 2.5	—	approximately 26.9
Acquisition-related estimated litigation claim and legal costs <sup>(1)</sup>	0.5	approximately (3.4)	1.7	approximately 15.8
Amortization of acquired intangibles (2)	0.1	approximately 0.3	0.3	approximately 1.0
IPO preparation costs <sup>(3)</sup>	_	_	1.2	approximately 0.9
Payroll taxes related to IPO RSU lockup release <sup>(4)</sup>	—	approximately 0.5	—	approximately 0.5
Executive Severance <sup>(5)</sup>	—	approximately 0.4	—	approximately 0.4
Non-GAAP Operating Income (Loss)	(\$1.3)	\$2.6 to \$3.4	\$4.4	\$5.0 to \$5.8

\* Preliminary unaudited results.

Note: We define non-GAAP operating income as our GAAP operating income (loss) adjusted to exclude certain costs, including certain transaction-related costs, IPO preparation costs, acquisition-related estimated litigation claim and costs, stock-based compensation expense, payroll taxes related to IPO RSU lockup release, amortization of acquired intangible assets, impairment charges, and executive severance costs.

- 1) Reflects litigation-related expenses incurred in connection with our acquisitions and the estimated Nangate litigation claim.
- 2) Reflects the amortization of intangible assets attributable to our acquisitions and technology licenses.
- 3) Reflects one-time costs including third-party professional services fees and costs incurred in connection with, and in preparation for our Initial Public Offering.
- 4) Reflects taxes related to the release of vested RSUs previously subject to a liquidity provision, triggered by the IPO and subsequent lockup expiration.
- 5) Includes executive severance which occurred in connection with management changes.

## Reconciliation—Non-GAAP Net Income (Loss) Per Share

Appendix	Three Mo	onths Ended	Twelve Months Ended		
••	Dec. 31, 2023	Dec. 31, 2024*	Dec. 31, 2023	Dec. 31, 2024*	
Net Income (Loss) Per Share	(\$0.11)	\$0.14 to \$0.18	(\$0.02)	(\$1.49) to (\$1.55)	
Add:					
Stock-based Compensation		approximately 0.09	—	approximately 1.05	
Acquisition-related estimated litigation claim and legal costs (1)	0.03	approximately (0.12)	0.09	approximately 0.62	
Amortization of acquired intangibles (2)	0.0	approximately 0.01	0.02	approximately 0.04	
IPO preparation costs (3)	—	—	0.06	approximately 0.03	
Payroll taxes related to IPO RSU lockup release (4)	—	approximately 0.02	—	approximately 0.02	
Executive Severance <sup>(5)</sup>	—	approximately 0.01	—	approximately 0.02	
Loss on debt extinguishment <sup>(6)</sup>		—	—	approximately 0.03	
Change in fair value of consideration (7)	(0.0)	approximately <0.01	0.02	approximately <0.01	
Foreign exchange (gain) loss	(0.0)	approximately <0.01	0.02	approximately 0.01	
Income tax effect of non-GAAP adjustment (8)	(0.0)	approximately (0.02)	(0.01)	approximately (0.03)	
Non-GAAP Net Income (Loss) Per Share	(\$0.08)	\$0.13 to \$0.17	\$0.17	\$0.23 to \$0.27	

\* Preliminary unaudited results.

Note: We define non-GAAP net income (loss) per share as our GAAP net income (loss) per share adjusted to exclude certain costs including certain transaction-related costs, IPO preparation costs, acquisition-related estimated litigation claim and costs, stock-based compensation expense, payroll taxes related to IPO RSU lockup release, amortization of acquired intangible assets, impairment charges, and executive severance costs.

1) Reflects litigation-related expenses incurred in connection with our acquisitions and the estimated Nangate litigation claim.

2) Reflects the amortization of intangible assets attributable to our acquisitions and technology licenses.

3) Reflects one-time costs including third-party professional services fees and costs incurred in connection with, and in preparation for our Initial Public Offering.

4) Reflects taxes related to the release of vested RSUs previously subject to a liquidity provision, triggered by the IPO and subsequent lockup expiration.

5) Includes executive severance which occurred in connection with management changes.

6) Loss incurred from the repayment of debt facility.

7) Includes the change in fair value of contingent consideration recorded in connection with our acquisitions.

8) Reflects the increase in income tax expenses due to Non-GAAP adjustments.

