



RESEARCH UPDATE

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Market Statistics in USD

Price	\$ 1.68
52 week Range	\$1.10 - \$3.71
Daily Vol (3-mo. average)	2,282,443
Market Cap (M)	\$ 181.9
Enterprise Value (M)	\$ 103.8
Shares Outstanding: (M)	108.3
Float (M)	73.0

Financial Summary in USD

Cash & Cash Equivalents (M)	\$ 84.6
Cash/Share	\$ 0.78
Debt (M)	\$ -
Equity (M)	\$ 97.1
Equity/Share	\$ 0.90

Valuation in USD

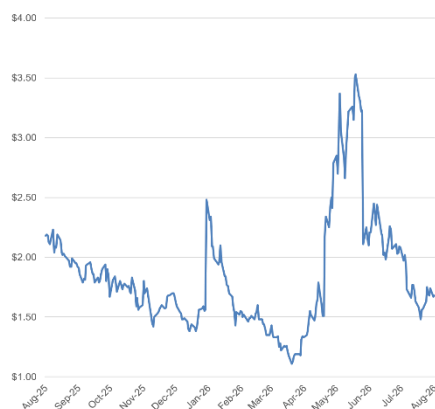
Valuation Range	\$3.01 - \$3.80
2027E Price Target	\$ 3.38

FYE: Dec	2025	2026E	2027E
(all figures in M, expect per share information)			

Rev	\$ 70.6	\$ 79.5	\$ 91.7
Chng%	22%	13%	15%

Adj. EBITDA	\$ (16.9)	\$ (14.7)	\$ (8.0)
Net Income	\$ (31.6)	\$ (28.6)	\$ (20.4)
Adj. EPS	\$ (0.14)	\$ (0.13)	\$ (0.07)

EV/Revenue	0.8x	1.3x	1.1x
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COMPANY DESCRIPTION

Valens Semiconductor Ltd., founded in 2006 and headquartered in Hod Hasharon, Israel, is a leader in high-speed connectivity solutions for the audio-video (AV) and automotive markets. Known for its HDBaseT technology, Valens enables the transmission of ultra-high-definition digital video, audio, Ethernet, USB, control signals, and power over a single cable. The Company's MIPI A-PHY compliant chipsets support advanced driver-assistance systems (ADAS) and infotainment in the automotive sector. Valens went public on the NYSE in September 2021.

VALENS SEMICONDUCTOR LTD. (NYSE: VLN)

Company Updates

Valens' 2Q26 results improve the near-term investment setup, with the FY26 guidance raise supported by broader CIB adoption rather than an accelerated automotive contribution. Increasing VS3000 and VS6320 design-ins provide better visibility into the expected 2H26 growth step-up, while the narrower adjusted EBITDA loss points to improving operating leverage as revenue scales. Automotive margins remain pressured by testing costs that could persist near term, but the four A-PHY programs remain on track for a 2027 ramp. We believe continued CIB adoption should support sequential revenue growth and improving profitability through 2H26, while ongoing progress across the four A-PHY programs provides visibility into the longer-term automotive opportunity.

Quarterly Results: Revenue of \$18.1M exceeded the \$17.2M-\$17.6M guide and increased 7% q/q and 6% y/y, while adjusted EBITDA loss of \$(4.2)M was better than the guided \$(4.9)M-\$(4.4)M range. GAAP gross margin was 61.5%, within guidance and down 70 bps q/q, partially reflecting higher automotive testing costs. Management raised FY26 revenue guidance to \$78.0M-\$81.0M from \$75.0M-\$77.0M, implying ~13% y/y growth at the midpoint. For 3Q26, management expects revenue of \$21.3M-\$21.7M, GAAP gross margin of 60.0%-62.0%, and adjusted EBITDA loss of \$(3.4)M-\$(2.8)M.

Cross-Industry Business: CIB revenue increased to \$13.1M, up 19% q/q and 2% y/y, representing ~70% of total revenue. Growth was led by the VS100 family and VS3000, alongside continued adoption of the VS6320. Crestron and Extron launched additional products incorporating Valens' newer chipsets, while Barco selected Valens' HDBaseT chipsets for its new ClickShare USB-C Extension over CAT kit. CIB gross margin was 69.2%, compared with 70.8% in 1Q26 and 67.8% in 2Q25. Management attributed the higher FY26 outlook primarily to expanding VS3000 and VS6320 design-ins and increasing customer shipments.

Automotive Segment: Automotive revenue was \$5.0M, compared with \$5.9M in 1Q26 and \$4.3M in 2Q25. Gross margin declined sequentially to 41.5% from 46.2%, primarily due to additional testing-facility costs required to support production needs; management indicated these costs could remain for the time being given capacity constraints. All four A-PHY design wins remain on schedule, with Valens' chipset work substantially completed and delivered to Tier 1 customers. Initial program revenue is expected to ramp during 2027, followed by larger contributions as production volumes increase.

Growth Strategy: Valens' VS6320-based USB3/4K reference design has generated millions of dollars of bookings across multiple customers, with several programs moving into volume production. The solution requires limited incremental R&D and creates a pathway toward a future single-chip product combining USB3 and 4K video capabilities. The current reference design does not affect Valens' ASP or gross margin because the ODM purchases the companion chip, while the integrated solution remains a future roadmap opportunity.

Strong Financial Position: Valens ended 2Q26 with \$83.4M of cash, cash equivalents, and short-term deposits and no debt, compared with \$86.1M in 1Q26. Working capital was \$88.9M, while inventory increased sequentially to \$12.5M from \$10.9M. The balance sheet remains sufficient to support ongoing product development and customer programs as operating losses continue to narrow.

Valuation: We use a DCF Model and EV/Revenue comp analysis to guide our valuation. Our DCF analysis produces a valuation range of \$2.69 to \$3.43 with a mid-point of \$3.01. Our EV/Revenue valuation results in a range of \$3.32 to \$4.17 with a mid-point of \$3.75. When we combine these two methods using a simple average it returns a range of \$3.01 to \$3.80 with a price target of \$3.38.

Exhibit 1: Estimates vs Actuals

	2Q26 results		Notes
	Reported	Model	
Total revenues	18.1	17.4	Revenue beat on stronger CIB, led by VS100/VS3000 adoption.
Cost of sales	7.0	6.8	
Gross (loss) profit	11.1	10.6	Gross profit beat primarily reflects higher-than-modeled revenue.
Gross margin	61.5%	61.0%	
Research and Development Expsnses	10.1	10.3	
Sales and Marketing Expenses	5.0	5.5	
General and Administrative Expenses	4.0	3.5	
Change in Equity Liabilitys	-	(0.3)	
Total opex	19.1	19.0	
Operating Loss	(7.9)	(8.4)	Operating loss beat driven by higher gross profit.
Operating margin	-43.9%	-48.1%	
EBITDA - adjusted	(4.2)	(4.7)	Adjusted EBITDA beat reflects revenue upside and operating leverage.
Adjusted EBITDA margin	-23.3%	-27.3%	
Net Income - adjusted	\$ (0.04)	\$ (0.04)	

Source: Company Reports

VALUATION SUMMARY

We use a DCF Model and EV/Revenue comp analysis to guide our valuation. When we combine these valuation results it returns a median range of \$3.01 to \$3.80 with a price target of \$3.38. We believe this premium over current market prices is reasonable due to the Company's technological leadership and significant catalyst on the horizon, further supported by the current gross margin of 61.8%, compared to median comps of 58.3%.

Sensitivity Analysis:

DCF Analysis

Our DCF analysis relies on a range of discount rates between 9.50% and 10.50% with a midpoint of 10.00%. This arrives at a valuation range of \$2.69 to \$3.43 with a mid-point of \$3.01.

		Terminal Growth Rates				
		1.0%	1.5%	2.0%	2.5%	3.0%
Discount rate	9.00%	\$3.24	\$3.39	\$3.55	\$3.75	\$3.98
	9.50%	\$3.00	\$3.12	\$3.27	\$3.43	\$3.61
	10.00%	\$2.79	\$2.89	\$3.01	\$3.15	\$3.31
	10.50%	\$2.60	\$2.69	\$2.80	\$2.91	\$3.04
	11.00%	\$2.44	\$2.52	\$2.60	\$2.70	\$2.81

Comp Analysis

We are also using an EV/Revenue framework to inform our VLN valuation. Currently VLN is trading at a 2027E EV/Revenue of 1.1x compared to comps at an average of 8.3x. We are using our 2027E expected Revenue, and an EV/Revenue range of 3.0x to 4.0x with a midpoint of 3.5x which moves VLN closer to comp companies. This arrives at a valuation range of \$3.32 to \$4.17 with a mid-point of \$3.75.

Comparative Analysis
(all figures in M, except per share information)

Company Name	Symbol	Price ⁽¹⁾	Mrkt Cap	EV	Gross Margin	BV/Share	EV/Revenue ^(2,3)			EV/EBITDA ^(2,3)			P/E ^(2,3)		
							2025	2026E	2027E	2025	2026E	2027E	2025	2026E	2027E
Ambarella, Inc.	AMBA	\$ 82.89	\$ 3,636.2	\$ 3,371.7	58.8%	\$ 13.81	7.08x	7.64x	6.69x	N/A	41.0x	50.5x	N/A	104.9x	72.2x
Analog Devices, Inc.	ADI	\$ 385.30	\$ 187,674.6	\$ 192,944.1	64.5%	\$ 69.27	11.75x	12.33x	10.96x	25.3x	19.6x	17.3x	49.4x	28.7x	24.7x
Astera Labs, Inc.	ALAB	\$ 311.99	\$ 54,125.6	\$ 52,917.1	75.1%	\$ 9.95	31.67x	27.73x	17.80x	149.8x	64.4x	41.8x	126.3x	77.4x	48.8x
Credo Technology Group Holding L	CRDO	\$ 247.69	\$ 46,188.7	\$ 44,770.9	68.0%	\$ 11.13	23.59x	21.60x	13.10x	N/A	41.3x	24.9x	74.1x	47.6x	28.7x
indie Semiconductor, Inc.	INDI	\$ 3.81	\$ 830.3	\$ 1,150.1	N/A	\$ 1.37	4.36x	4.31x	3.24x	N/A	N/A	37.8x	N/A	N/A	46.1x
Marvell Technology, Inc.	MRVL	\$ 212.31	\$ 185,934.0	\$ 187,367.6	51.5%	\$ 20.80	9.05x	16.24x	11.19x	N/A	43.4x	28.0x	27.4x	52.4x	34.0x
MaxLinear, Inc.	MXL	\$ 69.02	\$ 6,259.6	\$ 6,343.0	57.5%	\$ 5.35	3.33x	8.59x	6.65x	N/A	31.4x	20.7x	N/A	39.4x	26.7x
Mobileye Global Inc.	MBLY	\$ 8.87	\$ 7,541.2	\$ 6,098.2	47.4%	\$ 9.77	3.59x	3.05x	2.77x	N/A	N/A	N/A	N/A	17.6x	18.9x
Semtech Corporation	SMTC	\$ 131.18	\$ 12,219.6	\$ 12,573.9	52.4%	\$ 6.16	6.82x	9.20x	7.35x	N/A	43.2x	28.6x	N/A	49.3x	33.4x
Silicon Laboratories Inc.	SLAB	\$ 218.94	\$ 7,305.3	\$ 6,908.1	60.6%	\$ 32.81	4.91x	7.44x	6.40x	N/A	47.6x	55.2x	N/A	74.7x	50.2x
Synaptics Incorporated	SYNA	\$ 106.92	\$ 4,181.3	\$ 4,615.6	44.7%	\$ 23.80	2.89x	3.69x	3.36x	35.5x	17.3x	14.9x	N/A	21.4x	17.9x
Texas Instruments Incorporated	TXN	\$ 281.24	\$ 256,841.8	\$ 263,892.8	58.3%	\$ 19.72	9.42x	12.05x	10.63x	20.7x	22.3x	19.3x	31.7x	33.2x	27.0x
					Average		58.1%	\$ 18.66	9.9x	11.2x	8.3x	57.8x	37.2x	30.8x	61.8x
					Median		58.3%	\$ 12.47	7.0x	8.9x	7.0x	30.4x	41.1x	28.0x	49.4x
Valens Semiconductor Ltd.	VLN	\$ 1.68	\$ 181.9	\$ 103.8	61.8%	\$ 0.90	0.8x	1.3x	1.1x	-3.5x	-7.0x	-13.0x	-10.1x	-12.8x	-25.2x

(1) Previous day's closing price

(2) Estimates are from Capital IQ

(3) Forward estimates as of calendar year

Source: Company reports, CapitalIQ, Stonegate Capital Partners

Valens Semiconductor Ltd.
Discounted Cash Flow Model
(in \$M, except per share)

Estimates:	2024	2025	2026E	2027E	2028E	2029E	2030E	2031E	2032E	2033E	2034E	2035E	2036E	Terminal Value
Revenue	57.9	70.6	79.5	91.7	114.7	154.8	189.6	227.6	261.7	300.9	331.0	364.1	400.6	
Operating Income	(41.3)	(34.1)	(28.9)	(20.0)	(4.0)	3.3	6.6	11.6	16.2	23.5	30.8	38.6	48.1	
Less: Taxes (benefit)	(0.1)	(0.2)	(0.1)	(0.1)	(0.0)	0.0	0.3	1.2	2.4	4.7	7.1	8.9	11.1	
NOPAT	(41.2)	(33.9)	(28.8)	(19.9)	(4.0)	3.2	6.3	10.4	13.8	18.8	23.7	29.7	37.0	
Plus: Depreciation & Amortization	2.5	3.0	2.4	2.4	3.9	5.0	5.7	6.6	7.6	8.7	9.6	10.6	11.6	
Plus: Changes in WC	15.3	(0.5)	(0.2)	(0.2)	(0.3)	(0.4)	(0.5)	(0.6)	(0.7)	(0.8)	(0.8)	(0.9)	(1.0)	
Less: Capex	(1.9)	(1.1)	(1.2)	(1.4)	(1.7)	(2.3)	(2.8)	(3.4)	(2.6)	(3.0)	(3.3)	(3.6)	(4.0)	
Free Cash Flow	(25.3)	(32.5)	(27.8)	(19.1)	(2.1)	5.5	8.7	13.1	18.1	23.7	29.2	35.7	43.6	556.2
Discount period - months			6	18	30	42	54	66	78	90	102	114	126	
Discount period - years			0.5	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	10.5	
Discount factor			0.95	0.87	0.79	0.72	0.65	0.59	0.54	0.49	0.44	0.40	0.37	
PV of FCF			(26.5)	(16.6)	(1.7)	3.9	5.6	7.7	9.7	11.6	13.0	14.4	16.0	204.4

Growth rate assumptions:

Revenue	22.1%	12.5%	15.5%	25.0%	35.0%	22.5%	20.0%	15.0%	15.0%	10.0%	10.0%	10.0%	10.0%
Operating Income	-17.6%	-15.0%	-30.8%	-80.0%	-181%	104.2%	74.9%	39.8%	44.7%	31.2%	25.4%	24.5%	24.5%
EBITDA	-19.9%	-14.8%	-33.6%	-99.3%	-7255%	50.2%	47.7%	30.8%	35.2%	25.4%	21.7%	21.4%	21.4%
Free Cash Flow	28%	-14.5%	-31.2%	-89%	-360%	58.2%	50.6%	38.6%	31.1%	22.8%	22.5%	22.1%	22.1%

Margin assumptions:

Operating Income	-71.5%	-48.2%	-36.4%	-21.8%	-3.5%	2.1%	3.5%	5.1%	6.2%	7.8%	9.3%	10.6%	12.0%
D&A as a % of sales	4.4%	4.2%	3.1%	2.7%	3.4%	3.2%	3.0%	2.9%	2.9%	2.9%	2.9%	2.9%	2.9%
EBITDA	-67.1%	-44.0%	-33.3%	-19.2%	-0.1%	5.3%	6.5%	8.0%	9.1%	10.7%	12.2%	13.5%	14.9%
Taxes	0.2%	0.5%	0.3%	0.4%	0.4%	0.4%	5.0%	10.0%	15.0%	20.0%	23.0%	23.0%	23.0%
Changes in WC	26.4%	-0.7%	-0.3%	-0.3%	-0.3%	-0.3%	-0.3%	-0.3%	-0.3%	-0.3%	-0.3%	-0.3%	-0.3%
Capex as a % of sales	-3.2%	-1.5%	-1.5%	-1.5%	-1.5%	-1.5%	-1.5%	-1.5%	-1.0%	-1.0%	-1.0%	-1.0%	-1.0%

Valuation:

Shares outstanding	108.3
PV of FCF	37.4
PV of Terminal Value	204.4
Enterprise Value	241.9
less: Net Debt	(84.6)
Estimated Total Value:	326.4
Est Equity Value/share:	\$3.01

Sensitivity Analysis:

Discount rate	Terminal Growth Rates				
	1.0%	1.5%	2.0%	2.5%	3.0%
9.00%	\$3.24	\$3.39	\$3.55	\$3.75	\$3.98
9.50%	\$3.00	\$3.12	\$3.27	\$3.43	\$3.61
10.00%	\$2.79	\$2.89	\$3.01	\$3.15	\$3.31
10.50%	\$2.60	\$2.69	\$2.80	\$2.91	\$3.04
11.00%	\$2.44	\$2.52	\$2.60	\$2.70	\$2.81

Price	\$1.68
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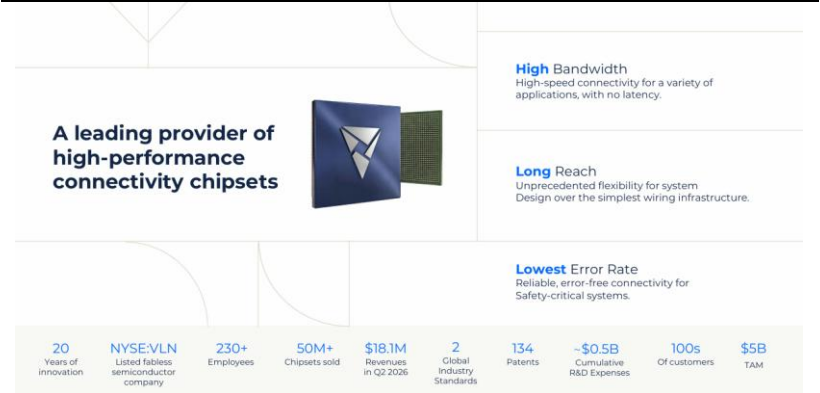
Source: Company Reports; Stonegate Capital Markets

Business Overview

Valens Semiconductor Ltd. is a leading provider of high-performance connectivity solutions for the Audio-Video (AV), Industrial, Machine Vision, Medical and Automotive markets. Founded in 2006 and headquartered in Hod Hasharon, Israel, Valens has established itself as a pioneer in HDBaseT technology, which integrates multiple interfaces over a single cable for long-reach connectivity. The Company operates globally with offices in Israel, China, the United States, Japan, and Germany.

Valens’ core technologies include HDBaseT for the AV market and MIPI A-PHY for the automotive market. HDBaseT technology enables the transmission of ultra-high-definition digital video and audio, Ethernet, USB, control signals, and power over a single cable up to 100 meters, simplifying installation and reducing costs. In the automotive sector, Valens’ chipsets enable high-performance connectivity for advanced driver-assistance systems (ADAS), infotainment, telematics, and backbone connectivity. Valens’ technology is backed by over 134 patents, giving the Company an extensive IP position across numerous end markets and customers.

Exhibit 1: Company Overview



Source: Company Reports

Exhibit 2: Valens’ Acquisition History



Source: Company Presentation

Key Milestones: Valens Semiconductor has achieved several significant milestones since its inception. In 2010, the Company revolutionized the AV industry with the introduction of its HDBaseT technology, which quickly became the industry standard for long-reach video connectivity. This innovation allows for the transmission of ultra-high-definition video, audio, Ethernet, USB, and control signals over a single 100 meter category cable. In 2016, the first design win for their automotive chipsets was announced with initial sales to Mercedes-Benz starting in 2019. By 2020, Valens’ technology was already operational and on the road in Mercedes cars, with mass production commencing in 2021. Valens is also the first company on the market to release chipsets that comply with the MIPI A-PHY standard for high-speed sensor connectivity and in 2024 these chipsets were awarded three design wins with leading European automotive manufacturers.

Valens now has four A-PHY design wins with leading OEMs, with all four programs progressing toward production.

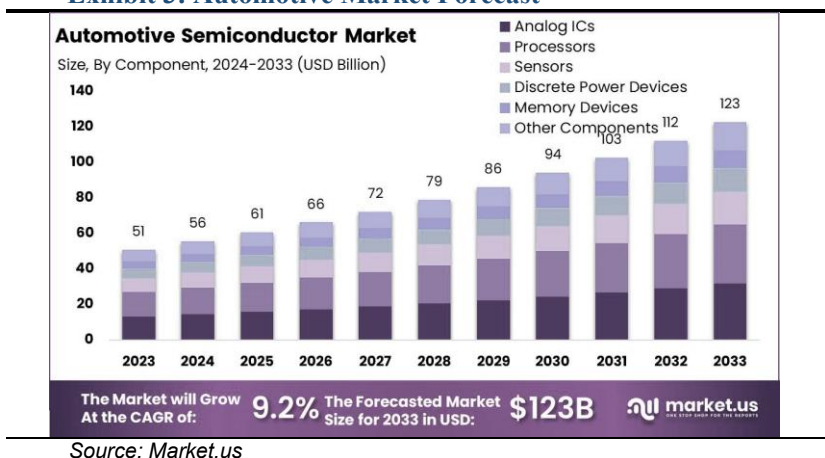
In recent years, Valens has continued to innovate and grow. The Company went public on the New York Stock Exchange (NYSE) under the ticker symbol VLN in 2021, providing the capital to further expand its technological capabilities and market presence. Valens has also been focusing on diversifying into new growth areas such as video conferencing, industrial machine vision, and medical applications, aiming to leverage its core technologies to address new market opportunities. These efforts are part of Valens’ long-term strategy to diversify its revenue streams and enhance shareholder value. On May 31, 2024, Valens Semiconductor acquired Acroname, a company specializing in advanced automation and control technologies, for \$7.8 million. This acquisition enhances Valens’ USB-focused offerings for the industrial market. Looking ahead, we anticipate that Valens will continue to grow, penetrate new markets and expand its technological capabilities, driving further innovation and market leadership.

Market Overview

Valens Semiconductor operates in markets with significant growth potential:

Audio-Video Market: The AV market is driven by the increasing demand for high-definition video and audio solutions in various sectors, including video conferencing, education, entertainment, and digital signage. One example of this growing demand is video conferencing, which is expected to grow with the transition to hybrid work and education. Valens' HDBaseT technology services a total addressable market (TAM) of approximately \$350 million in video conferencing by 2029.

Exhibit 3: Automotive Market Forecast



Automotive Market: The automotive semiconductor market is experiencing rapid growth due to the increasing adoption of ADAS and infotainment systems. Valens' automotive solutions are well-positioned to capitalize on the trend towards connected and autonomous vehicles. The TAM for in-vehicle connectivity is estimated to be around \$4.5 billion, with over 95 million cars produced annually, each potentially using up to 12 connectivity links.

Semiconductor Industry Trends: The global semiconductor industry continues to benefit from increasing demand across applications including AI, cloud computing, automotive, and high-speed connectivity. While the industry remains cyclical and can experience periods of inventory digestion and demand normalization, longer-term growth continues to be supported by rising semiconductor content and expanding connectivity requirements across end markets.

Geopolitical and Supply Chain Factors: The semiconductor industry remains influenced by geopolitical developments and global supply-chain dynamics. Ongoing efforts to diversify sourcing and production footprints should improve supply-chain resilience over time, while companies must continue to manage supplier concentration, inventory levels, lead times, and potential disruptions across a global manufacturing network.

Segment Overview

Cross Industry Business Unit:

The Company's Cross Industry Business Unit encompasses verticals including Audio-Video, Industrial Machine Vision, and Medical.

Pro-AV Technology:

The Company's HDBaseT technology is the cornerstone of Valens' Cross Industry segment, providing high-performance connectivity solutions for various applications, including video conferencing for enterprise and education, industrial applications, digital signage, and medical markets. The HDBaseT technology integrates multiple interfaces over a single cable, simplifying installation and reducing costs. This capability makes it indispensable for delivering exceptional digital experiences in professional audio-video markets. HDBaseT technology is used by the largest players in the industry, including Crestron, EPSON, Extron, Harman, Legrand | AV, LG Electronics, Logitech, NEC, Panasonic, Samsung, Siemens, Sony, and many more.

By integrating multiple interfaces into one streamlined solution, HDBaseT technology not only simplifies installation but also significantly reduces costs, making it a preferred choice across diverse sectors. Key products within the HDBaseT portfolio include the VS100, VS2000, VS3000, and VS6320 as well as the Valens USB and power extender.

Pro-AV Outlook:

The demand for HDBaseT technology should remain supported by the increasing need for high-quality video conferencing systems for enterprise and education, digital signage, entertainment and other related applications. The rise of hybrid work and education has further accelerated the adoption of HDBaseT solutions. According to Frost and Sullivan, the global video conferencing devices market is expected to grow significantly [16.8% CAGR from 2023-2028 to \$7.7 billion] with Valens well-positioned to capitalize on this trend.

Exhibit 4: Chipset Overview



Source: Company Presentation

Looking ahead, Valens aims to target an expected 2029 total addressable market (TAM) of \$350 million in the video conferencing market alone. The Company's strong financial position, with no debt and substantial cash reserves, allows for continued investment in innovation and market expansion. Valens is poised to lead the industry with its future-proof, scalable technology, continuously developing new product offerings to maintain leadership and increase market share. Continued adoption of the VS3000 and VS6320 should support growth across Pro-AV applications as additional customer products move into the market.

Exhibit 5: Video Conferencing TAM



Source: Company Presentation

We believe the Pro-AV subsegment will remain positioned to benefit from Valens' strategic focus on the video conferencing market, which is expected to grow in the next few years due to hybrid work and education. The Company's robust financial health, with a strong cash position, supports continuous innovation and market expansion. Valens' ability to leverage its HDBaseT technology across diverse applications ensures broad market reach and risk mitigation. Additionally, the Company's strong balance sheet allows it to take a proactive approach to mergers and acquisitions that will further enhance its market presence and technological capabilities.

Industrial Machine Vision:

Industrial Machine Vision falls under the Cross Industry segment. Valens Semiconductor is expanding its presence in the industrial machine vision market with its VA7000 series chipsets and VS6320 chipsets. The VA7000 series provides an 8Gbps link and offers 20 times better electromagnetic interference (EMI) resistance than competitors, while maintaining a small form factor and low power consumption. This makes it ideal for applications requiring high-speed, reliable data transmission, such as factory automation, quality inspection, and robotic control systems. The VS6320 is the first ASIC-based USB 3.2 high performance extension solution on the market. Using the VS6320 chipset removes the key limitation of USB-based industrial cameras –short link distance – while maintaining all of the advantages.

Industrial Machine Vision Tech Advancements and Applications:

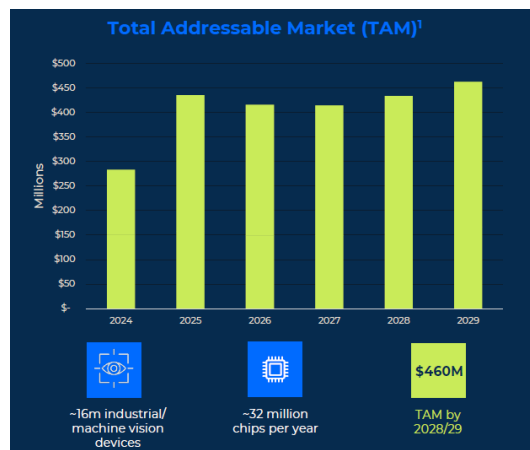
Valens is leveraging its automotive and Pro-AV chipsets to advance its offerings in the industrial and machine vision market. The Company's solutions enable AI-based applications, which are critical in the modern industrial environment. The rise of machine vision is driven by increased factory automation, tighter inspection regulations, and the growth of e-commerce, which necessitates advanced automation solutions.

Industrial Machine Vision Outlook:

The industrial machine vision market is expected to grow significantly, with an expected TAM of \$460 million by 2028/29. Valens' innovative solutions, such as the VS6320 and VA7000 chipsets, position the Company to capture a substantial share of this market. Valens' focus on high-performance connectivity solutions for industrial applications ensures it remains competitive in this rapidly evolving sector.

Looking ahead, adoption of the VS6320 and VA7000 chipsets is expected to support growth as Valens expands its presence across industrial machine vision applications. The Company believes its technology is integral to the advancement of vision-driven automation, setting new benchmarks for performance and reliability.

Exhibit 7: Industrial Machine Vision TAM



Source: Company Presentation

instruments in a noisy electromagnetic environment. Furthermore, with the small form factor and low power consumption, the chipsets are ideal for the disposable architecture being promoted by the FDA for enhanced patient safety.

Automotive Segment:

In-Vehicle Connectivity:

Valens' automotive VA6000 and VA7000 chipsets enable high-speed, resilient connectivity for in-vehicle connectivity supporting multimedia, infotainment, and telematics. The VA7000 series is designed to meet the stringent requirements of ADAS systems, providing low-latency, high-bandwidth connections that are essential for modern vehicle architectures.

Technological Superiority and Strategic Partnerships:

The VA7000 series is the first MIPI A-PHY standard-compliant SerDes on the market, ensuring error-free high-resolution sensor connectivity crucial for ADAS and autonomous applications. These chipsets offer unparalleled electromagnetic interference (EMI) resilience, handling harsh environmental interferences and cable degradation due to aging, temperature changes, and physical impacts. The VA6000 series supports symmetric high-bandwidth interfaces over simple infrastructures, ideal for infotainment systems.

Valens' strategic partnerships with leading automotive manufacturers, including Mercedes-Benz and new partners whose names were not yet disclosed, enhance its competitive edge. As of 4Q24, had secured three design wins with leading European OEMs; Valens now has four A-PHY design wins with leading OEMs, with all four programs progressing toward production.

Valens' advanced chipsets for this market offer superior EMI resistance and high-speed data transmission essential for modern industrial applications. The Company's products that support machine vision applications meet the growing demand for automation solutions in various industries. Valens' technology portfolio and financial position should support continued investment and expansion in this market. Additionally, the Company's M&A strategy and partnerships will enhance its technological capabilities and market reach, driving long-term growth.

Single Use Endoscopy Future Growth Opportunity:

Valens' VA7000 chipset also has applications in the medical industry. The chipsets offer the reliable, high-quality video transmission necessary to power a new generation of endoscopes. The market innovating VA7000 chipset includes a built-in electro-surgical noise canceller, that can coexist with other

Exhibit 8: VA7000 Chip

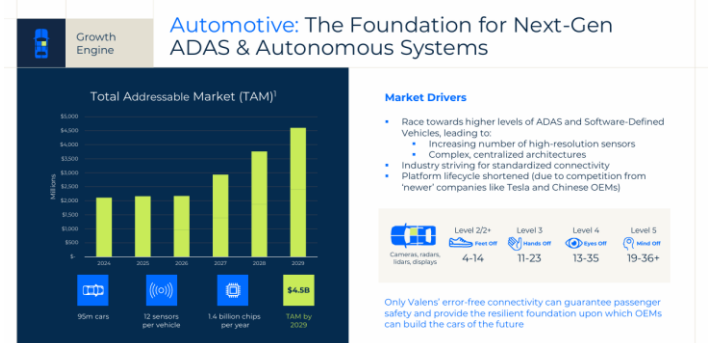


Source: Company Presentation

Automotive Outlook:

The automotive segment is driven by the increasing adoption of connected and autonomous vehicles. Valens projects a TAM of \$4.5 billion by 2029, reflecting the immense growth potential in this sector. The Company's strong cash position supports ongoing research and development, ensuring Valens remains at the forefront of automotive connectivity solutions with its standard setting technology.

Exhibit 9: Automotive TAM



Source: Company Presentation

In the future, Valens expects further commercialization of ADAS-based models, and it aims to expand its market presence by leveraging its technological advancements and strategic partnerships. The Company's vision includes becoming a key player in the global automotive market, driving innovation and setting new standards for in-vehicle connectivity. Valens expects its four A-PHY design-win programs to begin contributing revenue in 2027, with larger opportunities developing as these programs advance into volume production.

We believe the Automotive segment remains an important long-term growth opportunity, supported by Valens' VA7000 series, which addresses the critical needs of ADAS and autonomous vehicles. The Company's strategic partnerships with industry leaders like Mercedes-Benz and the announcement of the new design wins provide a competitive edge in driving the adoption of its technologies. Valens' strong cash reserves enable sustained investment in research and development, ensuring it remains at the forefront of automotive innovation. Furthermore, the Company's clear roadmap to ultra-high bandwidth and end-to-end safety solutions positions it well for growth.

Long Term Outlook

Valens has outlined ambitious financial goals for 2029, aiming to significantly increase its revenue and market share across its core segments. The Company plans to leverage its technological advancements and strategic partnerships to drive growth in the video conferencing, automotive, industrial machine vision, and medical sectors. Key milestones include the commercialization of ADAS-based models, the adoption of the MIPI A-PHY standard, and the expansion into new markets such as single-use medical devices.

Exhibit 10: Growth Strategy



Source: Company Presentation

Given the Company's existing position as a technological leader, we are optimistic that VLN will be able to execute its growth strategy. This is further de-risked by the Company's robust balance sheet lending to its ability to leverage macro tailwinds and be strategic when adding accretive opportunities. We believe that the Company's equity is significantly undervalued and that there is significant upside potential to be realized over the coming quarters and years. The Company's balance sheet also provides flexibility to pursue strategic opportunities alongside organic growth, including potential acquisitions that expand its technology portfolio or market reach.

Growth Drivers

1. Technological Leadership and Innovation

Valens is a pioneer in high-speed connectivity solutions, particularly with its HDBaseT and MIPI A-PHY technologies. HDBaseT technology integrates multiple interfaces over a single cable, providing a robust solution for AV applications. The Company's continuous innovation, such as the introduction of the VS6320 chipset for USB3.2 extension, positions Valens at the forefront of technological advancements. This chipset addresses the growing demand for high bandwidth and resilience required by AI-based computer vision, opening new opportunities in industrial and medical segments for mission critical applications.

2. Expanding Automotive Market

The automotive segment is a significant growth driver for Valens. The Company's VA7000 chipsets support advanced driver-assistance systems (ADAS), and telematics. The VA7000 series, which offers superior electromagnetic interference (EMI) resistance and high bandwidth, is gaining traction in the automotive industry. Valens' strategic partnerships with highly recognized technology leaders to deploy A-PHY-compliant chipsets, enhance Valens' competitive edge. The increasing adoption of connected and autonomous vehicles further boosts demand for Valens' automotive solutions. Notably, four A-PHY design wins with leading OEMs, with all four programs advancing toward production, underscoring its growing influence and success in the automotive market.

Exhibit 11: Extensive Video Link Requirements in Automotive Market



Source: Company Presentation

3. Diversified Market Applications

Valens' products are used across a wide range of applications, like video conferencing, digital signage, entertainment, education, industrial, medical and automotive. The Company's HDBaseT technology is particularly well-suited for video conferencing systems that have recently grown due to hybrid work and education environments, which have seen increased demand due to the shift towards remote and flexible arrangements. This diversification not only broadens Valens' market reach but also mitigates risks associated with reliance on a single market.

4. Strategic Partnerships and Collaborations

Valens has established strong partnerships with leading companies, enhancing its market presence and technological capabilities. Collaborations with companies like iCatch Technology for multi-camera videoconferencing solutions and strategic alliances in the automotive sector; including major manufacturers such as Mercedes-Benz, underscores Valens' commitment to innovation and market expansion. These partnerships enable Valens to leverage complementary technologies and accelerate the adoption of its solutions.

5. Financial Stability and Investment in Growth

Valens maintains a robust financial position with significant cash reserves and no debt, providing the Company with the flexibility to invest in research and development, strategic acquisitions, and market expansion. This financial stability allows Valens to navigate market fluctuations and invest in long-term growth initiatives, ensuring sustained competitive advantage. The Company's strong cash position and debt-free balance sheet provide financial flexibility and support continued investment in innovation and expansion.

In summary, Valens Semiconductor's growth is driven by its technological leadership, expanding presence in the automotive market, diversified applications, strategic partnerships, proven technologies, and strong financial health. These factors collectively position Valens to capitalize on emerging trends and opportunities in the high-speed connectivity landscape.

Risks

1. Market Cyclicalities

The semiconductor industry is known for its cyclical nature, with periods of high demand followed by downturns. Valens Semiconductor may experience significant fluctuations in revenue and profitability due to these cycles. Economic conditions, such as global recessions or booms, can greatly influence the demand for semiconductor products. Investors should be aware that during downturns, The Company's financial performance could be adversely affected, potentially leading to a lower share price.

2. Competitive Landscape

Valens operates in a highly competitive market where rapid technological advancements are the norm. The Company must continuously innovate and adapt to maintain its market position against larger, well-established competitors. Failure to keep pace with new technologies or to anticipate market trends could result in a loss of market share. This competitive pressure can also lead to increased R&D expenses, which may impact profitability.

3. Geopolitical and Supply Chain Challenges

The semiconductor industry relies on a complex global supply chain, and disruptions can have significant impacts on production, logistics, and customer demand. Valens is also exposed to geopolitical risk given its headquarters and significant operations in Israel. The Company's 2Q26 filing notes continued regional conflict involving Israel, Iran, Hezbollah, and other parties; while a June 2026 de-escalation arrangement contemplated the termination of military operations on multiple fronts, hostilities have subsequently resumed and could continue or escalate. Valens could also face shortages of raw materials, delays in production, or logistical issues. Managing inventory levels remains important, as overstocking can tie up capital while understocking can lead to missed sales opportunities. Any prolonged geopolitical or supply-chain disruption could affect employee availability, suppliers, logistics, customer demand, or the Company's ability to maintain normal operations.

BALANCE SHEET

Valens Semiconductor Ltd.

Consolidated Balance Sheets (\$M)

Fiscal Year End: December

ASSETS	FY 2021	FY 2022	FY 2023	Q1 Mar-24	Q2 Jun-24	Q3 Sep-24	Q4 Dec-24	FY 2024	Q1 Mar-25	Q2 Jun-25	Q3 Sep-25	Q4 Dec-25	FY 2025	Q1 Mar-26	Q2 Jun-26
Cash and Cash Equivalents	56.8	20.0	17.3	35.1	24.7	35.4	35.4	35.4	41.0	46.6	31.6	27.9	27.9	29.0	42.6
Short-Term Deposits	117.6	128.4	124.8	104.7	105.9	97.7	95.5	95.5	71.5	56.1	62.0	64.7	64.7	57.1	40.9
Restricted Short-Term Deposits	-	-	-	-	-	-	1.1	1.1	1.2	1.2	1.1	1.1	1.1	1.1	1.1
Trade Accounts Receivable	7.1	11.5	14.6	9.9	10.0	7.2	7.8	7.8	9.6	8.1	9.9	10.0	10.0	10.5	8.9
Prepaid Expenses and Other	9.3	4.8	4.2	4.0	4.0	3.0	3.9	3.9	2.6	3.8	4.5	4.8	4.8	4.3	4.1
Inventories	8.3	23.8	13.8	12.5	14.1	11.7	10.2	10.2	10.9	11.5	11.0	10.1	10.1	10.9	12.5
Total Current Assets	199.0	188.5	174.7	166.2	158.7	155.1	153.9	153.9	136.7	127.3	120.0	118.7	118.7	113.0	110.0
Property and Equipment, net	2.7	2.8	3.0	2.7	2.7	2.9	3.6	3.6	3.5	3.3	3.1	2.9	2.9	2.8	2.5
Operating Lease ROU Assets	-	3.8	2.2	1.7	6.8	6.5	7.5	7.5	7.3	7.3	7.1	6.9	6.9	6.6	6.3
Intangible Assets	-	-	-	-	5.2	4.9	4.7	4.7	4.5	4.2	4.0	3.8	3.8	3.5	3.3
Goodwill	-	-	-	-	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
Other Assets	0.8	0.5	0.7	0.6	0.6	0.7	0.7	0.7	0.8	0.8	0.7	0.6	0.6	0.7	0.7
Total Assets	202.6	195.7	180.6	171.3	175.8	171.9	172.2	172.2	154.6	144.8	136.7	134.7	134.7	128.4	124.6
LIABILITIES AND SHAREHOLDERS' EQUITY															
Trade Accounts Payable	4.5	10.7	5.0	-	3.5	4.1	6.0	6.0	4.3	5.1	4.7	4.7	4.7	4.4	5.6
Accrued Compensation	4.6	6.2	4.3	-	4.2	4.7	5.0	5.0	3.3	4.8	4.4	7.3	7.3	7.8	5.5
Current Maturities of Operating Lease Liabilities	-	1.8	1.8	-	2.9	2.8	1.0	1.0	1.1	1.4	1.5	1.5	1.5	1.6	1.7
Other Liabilities	6.6	6.1	5.0	-	5.7	7.4	8.4	8.4	8.3	10.0	10.6	9.4	9.4	7.9	8.3
Total Current Liabilities	15.7	24.8	15.9	12.9	16.3	18.9	20.3	20.3	16.9	21.3	21.1	22.9	22.9	21.7	21.1
Forfeiture Shares	4.7	1.8	0.0	0.0	0.0	-	0.0	0.0	0.0	0.0	-	-	-	-	-
Non-Current Operating Leases Liabilities	-	1.6	0.2	0.1	3.8	3.6	6.6	6.6	6.4	6.9	6.7	6.7	6.7	6.4	6.3
Earnout Liability	-	-	-	-	2.1	2.3	2.4	2.4	2.6	-	-	-	-	-	-
Other Liabilities	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Total Liabilities	20.4	28.2	16.3	13.1	22.3	24.9	29.5	29.5	26.0	28.3	27.9	29.7	29.7	28.2	27.6
Ordinary Shares	0.0	0.0	0.0	-	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Treasury Shares at Cost	-	-	-	-	-	-	(1.6)	(1.6)	(11.2)	(21.4)	(25.0)	(10.0)	(10.0)	-	-
Additional Paid-In Capital	312.2	325.1	341.6	-	349.7	353.5	357.6	357.6	361.9	365.9	369.7	360.0	360.0	353.9	358.4
Accumulated Other Comprehensive Income	-	-	-	-	-	-	0.6	0.6	0.1	1.3	0.8	0.4	0.4	0.1	0.4
Accumulated Deficit	(130.0)	(157.7)	(177.3)	-	(196.2)	(206.6)	(213.9)	(213.9)	(222.2)	(229.4)	(236.7)	(245.5)	(245.5)	(253.8)	(261.8)
Total Parent Net Equity	182.2	167.4	164.3	158.2	153.5	147.0	142.7	142.7	128.6	116.5	108.8	105.0	105.0	100.2	97.1
Total Liabilities and Shareholders' Equity	202.6	195.7	180.6	171.3	175.8	171.9	172.2	172.2	154.6	144.8	136.7	134.7	134.7	128.4	124.6
Liquidity															
Current Ratio	12.7x	7.6x	11.0x	12.9x	9.7x	8.2x	7.6x	7.6x	8.1x	6.0x	5.7x	5.2x	5.2x	5.2x	5.2x
Quick Ratio	9.3x	6.5x	10.5x	12.4x	7.0x	6.1x	5.1x	5.1x	5.2x	4.4x	4.1x	3.8x	3.8x	3.9x	3.8x
Working Capital (\$M)	183.3	163.7	158.8	153.3	142.3	136.1	133.58	133.58	119.8	106.0	98.9	95.72	95.72	91.3	88.9

Source: Company Reports, Stonegate Capital Partners

INCOME STATEMENT

Valens Semiconductor Ltd.

Consolidated Statements of Income (in \$M, except per share amounts)

Fiscal Year End: December

	FY 2021	FY 2022	FY 2023	FY 2024	Q1 Mar-25	Q2 Jun-25	Q3 Sep-25	Q4 Dec-25	FY 2025	Q1 Mar-26	Q2 Jun-26	Q3 E Sep-26	Q4 E Dec-26	FY 2026E	Q1 E Mar-27	Q2 E Jun-27	Q3 E Sep-27	Q4 E Dec-27	FY 2027E
Revenue	\$ 70.7	\$ 90.7	\$ 84.2	\$ 57.9	\$ 16.8	\$ 17.1	\$ 17.3	\$ 19.4	\$ 70.6	\$ 16.9	\$ 18.1	\$ 21.5	\$ 23.0	\$ 79.5	\$ 20.3	\$ 21.9	\$ 23.1	\$ 26.4	\$ 91.7
Total Revenues	70.7	90.7	84.2	57.9	16.8	17.1	17.3	19.4	70.6	16.9	18.1	21.5	23.0	79.5	20.3	21.9	23.1	26.4	91.7
Costs of Revenues	20.1	27.3	31.6	23.6	6.2	6.2	6.4	7.7	26.5	6.4	7.0	8.4	8.7	30.4	7.7	8.1	9.1	10.1	35.0
Gross Profit	50.6	63.4	52.6	34.3	10.6	10.8	10.9	11.7	44.1	10.5	11.1	13.1	14.3	49.0	12.6	13.8	14.1	16.3	56.8
Research and Development Expenses	46.9	58.2	48.2	40.5	10.6	10.2	10.8	11.1	42.7	10.3	10.1	10.3	10.2	40.8	10.2	10.2	10.2	10.2	40.8
Sales and Marketing Expenses	14.2	17.0	17.3	18.3	5.6	5.2	5.2	5.4	21.4	5.4	5.0	5.5	5.5	21.4	5.6	5.6	5.6	5.6	22.4
General and Administrative Expenses	16.6	16.6	14.0	16.5	3.7	3.7	2.2	4.7	14.3	4.0	4.0	4.0	4.0	16.0	3.5	3.5	3.5	3.5	14.0
Change in Earnout Liabilities	-	-	-	0.4	0.2	(0.8)	0.7	(0.3)	(0.2)	(0.3)	-	-	-	(0.3)	(0.1)	(0.1)	(0.1)	(0.1)	(0.4)
Total Operating Expenses	77.6	91.8	79.5	75.6	20.0	18.2	19.0	20.9	78.1	19.4	19.1	19.8	19.7	78.0	19.2	19.2	19.2	19.2	76.8
Operating Income	(27.1)	(28.4)	(26.9)	(41.3)	(9.5)	(7.4)	(8.0)	(9.2)	(34.1)	(8.9)	(7.9)	(6.6)	(5.4)	(28.9)	(6.6)	(5.4)	(5.1)	(2.9)	(20.0)
Change in FV of Forfeiture Shares	(0.2)	2.9	1.7	0.0	-	-	0.0	-	0.0	-	-	-	-	-	-	-	-	-	-
Financial Income, net	1.1	(1.8)	5.6	4.8	1.2	0.2	0.7	0.4	2.6	0.7	(0.1)	(0.1)	(0.1)	0.4	(0.1)	(0.1)	(0.1)	(0.1)	(0.3)
Profit Before Taxes	(26.1)	(27.2)	(19.6)	(36.5)	(8.2)	(7.2)	(7.3)	(8.7)	(31.4)	(8.3)	(8.0)	(6.7)	(5.5)	(28.5)	(6.6)	(5.5)	(5.2)	(3.0)	(20.3)
Income Taxes	(0.4)	(0.5)	(0.1)	(0.1)	(0.1)	(0.0)	(0.0)	(0.0)	(0.2)	(0.0)	(0.0)	(0.0)	(0.0)	(0.1)	(0.0)	(0.0)	(0.0)	(0.0)	(0.1)
Net Income	(26.5)	(27.7)	(19.7)	(36.6)	(8.3)	(7.2)	(7.3)	(8.8)	(31.6)	(8.3)	(8.1)	(6.7)	(5.5)	(28.6)	(6.7)	(5.5)	(5.2)	(3.0)	(20.4)
Basic EPS	\$ (1.15)	\$ (0.28)	\$ (0.19)	\$ (0.35)	\$ (0.08)	\$ (0.07)	\$ (0.07)	\$ (0.09)	\$ (0.31)	\$ (0.08)	\$ (0.08)	\$ (0.06)	\$ (0.05)	\$ (0.26)	\$ (0.06)	\$ (0.04)	\$ (0.04)	\$ (0.02)	\$ (0.16)
Diluted EPS	\$ (1.15)	\$ (0.28)	\$ (0.19)	\$ (0.35)	\$ (0.08)	\$ (0.07)	\$ (0.07)	\$ (0.09)	\$ (0.31)	\$ (0.08)	\$ (0.08)	\$ (0.06)	\$ (0.05)	\$ (0.26)	\$ (0.06)	\$ (0.04)	\$ (0.04)	\$ (0.02)	\$ (0.16)
Adjusted Diluted EPS	\$ (1.15)	\$ (0.28)	\$ (0.05)	\$ (0.15)	\$ (0.03)	\$ (0.04)	\$ (0.04)	\$ (0.04)	\$ (0.14)	\$ (0.05)	\$ (0.04)	\$ (0.03)	\$ (0.02)	\$ (0.13)	\$ (0.03)	\$ (0.02)	\$ (0.02)	\$ 0.00	\$ (0.07)
WTD Shares Out - Basic	33.0	97.8	102.0	105.5	105.3	103.6	101.4	102.4	103.1	105.0	107.2	111.1	115.0	109.6	119.1	123.3	127.7	132.3	125.6
WTD Shares Out - Diluted	33.0	97.8	102.0	105.5	105.3	103.6	101.4	102.4	103.1	105.0	107.2	111.1	115.0	109.6	119.1	123.3	127.7	132.3	125.6
EBITDA	(26.0)	(27.0)	(25.3)	(38.8)	(8.7)	(6.6)	(7.3)	(8.5)	(31.1)	(8.3)	(7.3)	(6.0)	(4.8)	(26.5)	(6.0)	(4.8)	(4.5)	(2.3)	(17.6)
Adjusted EBITDA	\$ (16.1)	\$ (14.9)	\$ (10.3)	\$ (21.1)	\$ (4.3)	\$ (4.0)	\$ (4.3)	\$ (4.3)	\$ (16.9)	\$ (5.5)	\$ (4.2)	\$ (3.1)	\$ (1.9)	\$ (14.7)	\$ (3.6)	\$ (2.4)	\$ (2.1)	\$ 0.1	\$ (8.0)

Margin Analysis

Gross Margin	71.6%	69.9%	62.5%	59.2%	62.9%	63.5%	63.0%	60.5%	62.4%	62.2%	61.5%	61.0%	62.1%	61.7%	62.2%	62.9%	60.8%	61.8%	61.9%
Operating Margin	-38.3%	-31.3%	-32.0%	-71.5%	-56.2%	-43.3%	-46.4%	-47.3%	-48.2%	-53.0%	-43.9%	-30.7%	-23.7%	-36.4%	-32.3%	-24.9%	-22.2%	-10.9%	-21.8%
Adj. EBITDA Margin	-22.8%	-16.4%	-12.2%	-36.4%	-25.8%	-23.5%	-24.8%	-21.9%	-24.0%	-32.4%	-23.3%	-14.4%	-8.4%	-18.5%	-17.5%	-11.1%	-9.2%	0.5%	-8.7%
Pre-Tax Margin	-37.0%	-30.0%	-23.2%	-63.1%	-48.8%	-42.0%	-42.2%	-45.1%	-44.5%	-49.0%	-44.3%	-31.1%	-24.0%	-35.9%	-32.7%	-25.2%	-22.5%	-11.2%	-22.2%
Net Income Margin	-37.6%	-30.5%	-23.4%	-63.3%	-49.4%	-42.1%	-42.2%	-45.2%	-44.7%	-49.2%	-44.5%	-31.2%	-24.1%	-36.0%	-32.8%	-25.3%	-22.6%	-11.3%	-22.2%
Tax Rate	1.6%	1.7%	0.6%	0.3%	1.1%	0.3%	0.2%	0.3%	0.5%	0.3%	0.4%	0.4%	0.4%	0.4%	0.4%	0.4%	0.4%	0.4%	0.4%

Growth Rate Y/Y

Total Revenue		28.3%	-7.2%	-31.3%	45.6%	25.5%	8.1%	16.4%	22.1%	0.2%	6.1%	24.1%	18.4%	12.5%	20.5%	20.8%	7.5%	14.9%	15.5%
Total cost of revenues		18.2%	-13.4%	-4.9%	10.7%	2.6%	-10.9%	13.2%	3.3%	-3.1%	4.7%	4.2%	-5.8%	-0.2%	-1.2%	0.6%	-2.8%	-2.5%	-1.5%
Operating Income		4.8%	-5.1%	53.6%	-16.2%	-21.5%	-34.3%	9.1%	-17.6%	-5.5%	7.5%	-17.7%	-40.7%	-15.0%	-26.6%	-31.5%	-22.5%	-46.9%	-30.8%
Pre-Tax Income		4.2%	-28.1%	86.6%	-18.1%	-19.1%	-29.3%	20.2%	-13.9%	0.6%	12.0%	-8.4%	-36.9%	-9.3%	-19.7%	-31.2%	-22.2%	-46.2%	-28.6%
Net Income		4.3%	-28.9%	86.0%	-17.3%	-19.1%	-29.3%	19.9%	-13.7%	-0.2%	12.1%	-8.3%	-36.9%	-9.5%	-19.6%	-31.2%	-22.2%	-46.2%	-28.6%

Source: Company Reports, Stonegate Capital Partners estimates

CASH FLOW STATEMENT

Valens Semiconductor Ltd. Consolidated Cash Flow Statements (\$M) Fiscal Year End: December															
CASH FLOW	FY 2021	FY 2022	FY 2023	Q1 Mar-24	Q2 Jun-24	Q3 Sep-24	Q4 Dec-24	FY 2024	Q1 Mar-25	Q2 Jun-25	Q3 Sep-25	Q4 Dec-25	FY 2025	Q1 Mar-26	Q2 Jun-26
Operating Activities															
Net Income/(Loss) for the Period	(26.5)	(27.7)	(19.7)	(10.0)	(8.9)	(10.4)	(7.3)	(36.6)	(8.3)	(7.2)	(7.3)	(8.8)	(31.6)	(8.3)	(8.1)
Depreciation and Amortization	1.1	1.4	1.6	0.5	0.5	0.8	0.8	2.5	0.8	0.8	0.7	0.7	3.0	0.6	0.6
Stock-Based Compensation	9.9	12.1	15.0	3.8	3.7	3.8	3.9	15.1	4.2	3.8	3.7	4.9	16.5	3.1	3.1
Exchange Rate Differences	(0.5)	4.3	0.9	0.5	0.7	0.1	(0.7)	0.7	0.1	0.0	0.2	0.4	0.8	0.1	0.8
Losses on Non-Designated Derivative Instruments	-	-	-	-	-	-	0.6	0.6	(0.2)	0.8	0.0	(0.0)	0.7	0.0	(0.0)
Interest on Short-Term Deposits	0.1	(1.2)	(0.8)	0.3	0.6	(0.3)	(0.4)	0.2	0.5	0.3	0.1	0.3	1.2	(0.3)	0.4
Change in FV of Forfeiture Shares	0.2	(2.9)	(1.7)	(0.0)	(0.0)	(0.0)	0.0	(0.0)	-	-	(0.0)	-	(0.0)	-	-
Change in Earnout Liability	-	-	-	-	0.0	0.3	0.1	0.4	0.2	(0.8)	0.7	(0.3)	(0.2)	(0.3)	-
Reduction in the Carrying Amount of ROU Assets	-	1.7	1.9	0.5	0.2	0.9	(0.1)	1.5	0.4	0.3	0.3	0.3	1.2	0.3	0.4
Equity in Earnings on Investee, net	0.0	-	0.0	0.0	0.0	0.0	(0.0)	0.0	(0.0)	0.0	(0.0)	0.0	0.0	(0.0)	(0.0)
Cash flow from operating activities before working capital changes	(15.8)	(12.3)	(2.7)	(4.6)	(3.0)	(4.8)	(3.2)	(15.5)	(2.3)	(2.1)	(1.5)	(2.4)	(8.4)	(4.7)	(2.8)
Trade Accounts Receivable	1.6	(4.4)	(3.2)	4.7	0.2	2.8	(0.5)	7.2	(1.8)	1.4	(1.8)	(0.1)	(2.2)	(0.5)	1.6
Prepaid Expenses and Other Current Assets	(5.3)	3.5	0.5	0.2	0.1	1.0	(0.3)	1.0	0.8	0.1	(1.2)	(0.8)	(1.1)	0.2	0.5
Inventories	(6.2)	(14.5)	10.0	1.3	1.1	2.3	1.5	6.2	(0.8)	(0.7)	0.5	0.8	(0.2)	(0.8)	(1.6)
Long-Term Assets	(0.4)	0.3	(0.2)	0.1	(0.0)	(0.1)	0.0	0.0	(0.1)	0.0	0.1	0.0	0.1	(0.0)	0.0
Current Liabilities	4.5	7.0	(9.2)	(2.8)	1.7	2.7	1.9	3.5	(3.2)	1.3	(0.1)	2.1	0.1	1.0	(1.2)
Change in Operating Lease Liabilities	-	(1.6)	(1.6)	(0.4)	(0.2)	(0.9)	0.2	(1.3)	(0.2)	(0.2)	(0.6)	0.0	(1.0)	(0.4)	(0.4)
Other Long Term Liabilities	0.0	0.0	0.0	(0.0)	(0.0)	(0.0)	0.0	(0.0)	(0.0)	0.0	(0.0)	0.0	(0.0)	0.0	(0.0)
Cash flow generated/(absorbed) from operating Activities	(21.6)	(22.1)	(6.4)	(1.4)	(0.2)	3.0	(0.3)	1.0	(7.6)	(0.2)	(4.7)	(0.3)	(12.7)	(5.1)	(3.8)
Investing Activities															
Investment in Short-Term Deposits	(121.9)	(214.5)	(206.0)	(37.8)	(49.4)	(16.4)	(37.9)	(141.5)	(30.0)	(22.5)	(24.8)	(28.2)	(105.6)	(5.7)	(13.5)
Maturities of Short-Term Deposits	39.3	203.9	208.6	57.0	47.1	25.4	40.7	170.1	53.3	38.6	20.1	24.0	136.0	13.6	30.5
Purchase of Property and Equipment	(1.4)	(1.1)	(1.2)	(0.0)	(0.2)	(0.7)	(0.9)	(1.9)	(0.4)	(0.2)	(0.3)	(0.3)	(1.1)	(0.4)	0.1
Cash Paid for Business Combination, net	-	-	-	-	(7.8)	-	-	(7.8)	-	-	-	-	-	-	-
Investment in Restricted Short-Term Deposits	-	-	-	-	-	-	(1.1)	(1.1)	(0.3)	(0.4)	(0.6)	(0.0)	(1.3)	(0.0)	0.0
Derivative Investments in Non-Designated Hedges	-	-	-	-	-	-	(0.0)	(0.0)	-	-	-	-	-	-	-
Cash flow generated by Investing Activities	(84.1)	(11.7)	1.4	19.1	(10.4)	8.2	0.8	17.8	22.7	15.5	(5.7)	(4.4)	28.0	7.5	17.1
Financing Activities															
Exercise of Stock Options	1.2	0.8	1.5	0.1	0.5	0.1	0.2	0.9	0.2	0.2	0.1	0.4	0.9	0.8	1.4
Exercise of Stock Options	-	-	-	-	-	-	(1.0)	(1.0)	(9.6)	(10.2)	(3.6)	(0.6)	(24.0)	-	-
Proceed from Transactions Related to Merger, net	134.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Earnout Payment	-	-	-	-	-	-	-	-	-	-	-	-	-	(2.0)	-
Cash flow generated/(absorbed) by financing Activities	135.4	0.8	1.5	0.1	0.5	0.1	(0.8)	(0.2)	(9.4)	(10.0)	(3.6)	(0.2)	(23.1)	(1.2)	1.4
Effect of Exchange Rate	0.8	(3.8)	0.7	(0.0)	(0.3)	(0.5)	0.3	(0.5)	(0.1)	0.3	(0.0)	0.0	0.2	(0.0)	0.0
Net Cash flow in the year	30.5	(36.8)	(2.8)	17.8	(10.4)	10.7	(0.0)	18.2	5.6	5.6	(13.9)	(4.8)	(7.6)	1.1	14.7
Cash and Cash Equivalents															
Beginning Cash balance	26.3	56.8	20.0	17.3	35.1	24.7	35.4	17.3	35.4	41.0	46.6	32.7	35.4	27.9	29.0
Ending Cash balance	56.8	20.0	17.3	35.1	24.7	35.4	35.4	35.4	41.0	46.6	32.7	27.9	27.9	29.0	43.7

Source: Company Reports, Stonegate Capital Partners

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