



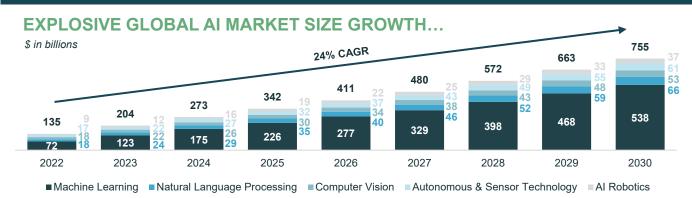




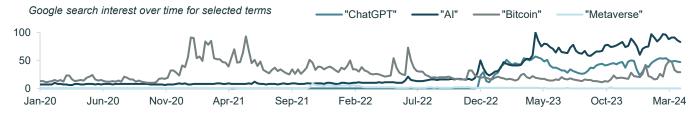
ARTIFICIAL INTELLIGENCE SECTOR RECAP

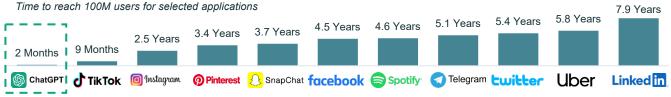
Al became a household name following the launch of ChatGPT in November 2022. This was followed by a surge of Al enterprise adoption in 2023, as companies began to explore its potential. Now with the foundation laid, 2024 is shaping up to be another landmark year for Al as users begin to unlock and understand the true potential of Al, its broad set of applications, and actively integrate its capabilities in practical and transformative ways. The global market for Al boomed in 2023, reaching a value of \$204B. This represents a significant 51% YoY growth and the market is expected to continue to expand rapidly at a CAGR of 24% through 2030.

Explosive Al Market Growth Driven By Increasing Adoption and Growing Use Cases



...DRIVEN BY INCREASING INTEREST IN AND ADOPTION OF AI...





..AND A GROWING NUMBER OF AI TECHNOLOGY SUPPORTED USE CASES



Machine Learning

Applications and systems that use algorithms to help machines understand, learn, and improve from data to make predictions.



Natural Language Processing

Applications that enable computers to interpret, manipulate, comprehend, and generate human language.



Computer Vision

Applications that enable computers to interpret and derive information from images, videos, and other inputs.



Autonomous & Sensor Technology

Systems and machines that operate independently by using sensors, AI, and machine learning to monitor and respond to changes in their environment in real-time.



Al Robotics

The combination of AI, machine learning, and engineering to create intelligent machines that can process information, make decisions, and perform tasks autonomously.



Generative AI

Al that leverages algorithms and deep-learning models to generate text, images, code, simulations, audio, videos, and other content based on the data it was trained with.

SELECTED NOTABLE ARTIFICIAL INTELLIGENCE SECTOR M&A ACTIVITY

Highlighted Al Infrastructure M&A Transaction







Hewlett Packard Enterprise Acquires Juniper Networks

Jan 2024

EV \$14.5B

Target Description: Juniper Networks provides networking solutions, services, and software that helps organizations securely and efficiently access the missioncritical cloud infrastructure that serves as the foundation of digital and Al strategies.

EV/Revenue 2.6x

Investment Rationale: Combining HPE and Juniper's complementary portfolios supercharges HPE's edge-tocloud strategy with an ability to lead in an Al-native environment based on a foundational cloud-native architecture.

Highlighted Generative AI M&A Transaction







Databricks Acquires MosaicML

Jul 2023

EV \$1.3B Target Description: MosaicML is an Al development platform designed for creating, training, customizing, and deploying large generative AI models.

EV/Revenue NA

Investment Rationale: The acquisition bolsters Databricks' vision to power the next wave of enterprise data applications with generative AI, and together with MosaicML, the Company further establishes itself as the market leading platform for training, customizing, and deploying generative Al applications.

Highlighted Enterprise AI Software M&A Transaction







Microsoft Acquires Nuance Communications

Mar 2022

EV \$19.3B Target Description: Nuance Communications is a leader in conversational AI and ambient intelligence across industries including healthcare, financial services, retail and telecommunications.

EV/Revenue

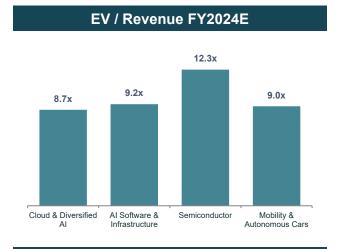
14.4x

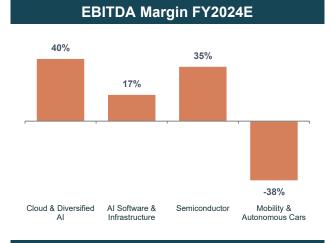
Investment Rationale: Driven by a shared vision to build outcomes-based AI, Microsoft and Nuance will enable organizations across industries to accelerate their business goals with security-focused, cloud-based solutions infused with powerful, vertically optimized Al.

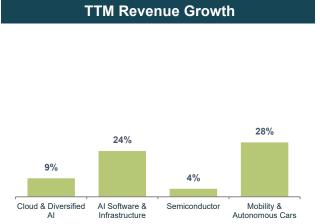
ARTIFICIAL INTELLIGENCE SECTOR U.S. M&A ACTIVITY

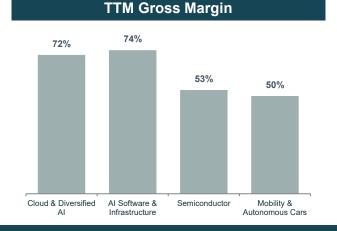


ARTIFICIAL INTELLIGENCE SECTOR PUBLIC VALUATION MULTIPLES AND METRICS











SELECT ARTIFICIAL INTELLIGENCE SECTOR U.S. M&A TRANSACTIONS

Deal Date	Company	Investor(s)	Description	EV (\$ in M)	EV/ Revenue
Mar-24	One Network Enterprises	Blue Yonder	Provider of an AI powered supply chain management platform	nd	nd
Mar-24	Zapata Al	Andretti Acquisition	Provider of industrial generative Al software solutions	nd	nd
Mar-24	Alteryx	Clearlake Capital Group, Insight Partners	Provider of a data analytics platform with Al capabilities	\$6,561	6.8x
Mar-24	Data.Al	Sensor Tower (Riverwood Capital)	Provider of Al powered solutions for measuring and analyzing mobile application performance	nd	nd
Jan-24	Juniper Networks	Hewlett Packard Enterprise	Provider of networking products, services, and an AI powered native networking platform	\$14,492	2.6x
Dec-23	Blaize	BurTech Acquisition	Provider of AI edge computing solutions, hardware, and software	nd	nd
Dec-23	LiveVox	NICE	Provider of a contact-center-as-a-service (or CCaaS) platform with preintegrated AI capabilities	\$372	2.6x
Dec-23	Imbio	4DMedical	Provider of AI medical imaging solutions	\$25	8.3x
Dec-23	Ghost Robotics	LIG Nex1	Provider of legged robots powered by Al and rapid data analytics intended to be used for military and industrial applications	\$240	6.9x
Nov-23	GamePlanner	Airbnb	Provider of Al technology, with a focus around design and community	\$200	nd
Oct-23	Ponder	Snowflake	Provider of data science technology designed to maintain scalable, enterprise- ready, and useable machine learning and analytics tools	\$46	nd
Oct-23	RhythmX AI	SAIGroup	Provider of an AI powered precision care platform designed for physicians	\$50	nd
Sep-23	BlueWillow Al	LimeWire	Provider of a generative AI image-creation platform	nd	nd
Sep-23	Roadzen	Vahanna Tech Edge Acquisition I	Provider of a next generation auto insurance platform powered by Al	nd	nd
Sep-23	ArtsAl	Claritas (AJI Capital, Indian Hill Group, The Carlyle Group)	Provider of AI technology designed for the automation of digital marketing	nd	nd
Aug-23	Casetext	Thomson Reuters	Provider of an Al powered legal research platform	\$650	nd
Aug-23	Embark Trucks	Applied Intuition	Provider of self-driving trucks and related software and services	nd	nd
Jul-23	Berkshire Grey	SoftBank Group	Provider of integrated Al and robotic solutions for e-commerce	\$345	5.2x
Jul-23	MosaicML	Databricks	Provider of software infrastructure and artificial intelligence training algorithms designed to improve the efficiency of neural networks	\$1,300	nd
Jun-23	Apixio	Ardan Equity, New Mountain Capital	Provider of an AI technology platform designed to transform actionable information from healthcare data	\$300	nd
May-23	Sumo Logic	Francisco Partners	Provider of a cloud-based machine data analytics platform	\$1,398	4.7x
May-23	Accuris	Kohlberg Kravis Roberts	Provider of engineering data and Al powered technology workflow solutions	\$975	2.0x
May-23	Neosec	Akamai Technologies	Provider of an AI powered API security software platform	86.7x	nd
Apr-23	iLearningEngines	Arrowroot Acquisition	Provider of an AI and automation platform that productizes institutional knowledge by transforming it into actionable IP	nd	nd
Mar-23	GEO Semiconductor	indie Semiconductor	Provider of video processors used in automotive cameras	\$270	5.2x
Feb-23	Velodyne Lidar	Ouster	Provider of autonomous technology intended to focus on the safety, efficiency, and sustainability of vehicles	\$395	8.8x
Oct-22	Zymergen	Ginkgo Bioworks	Provider machine learning, big data, and Al solutions for agricultural and industrial applications	\$196	13.9x
Oct-22	Frase	Copysmith Artificial Intelligence (Harmony Venture Labs, PSG)	Provider of SEO content optimization and AI writing solutions	nd	nd
Jul-22	Copymatic	Next Net Media (Abacus Finance Group, Clearview Capital, Riverside Credit Solutions)	Provider of an Al-powered content writing platform	nd	nd
Apr-22	SoundHound Al	Archimedes Tech SPAC Partners	Provider of voice AI and speech recognition solutions	nd	nd
Mar-22	Streamlit	Snowflake	Provider of an open-source application framework designed to help data scientists and machine learning engineers build and deploy data apps	\$651	nd
Mar-22	Linode	Akamai Technologies	Provider of cloud hosting services enabling clients to build, deploy, and scale applications easily and cost-effectively in the cloud	\$899	9.0x
Mar-22	Nuance Communications	Microsoft	Provider of imaging and speech technologies powered by AI	\$19,284	14.4x
Feb-22	BA Insight	Upland Software	Provider of an Al-driven technology designed to power intranets and cognitive search services	\$34	nd
Feb-22	MonkeyLearn	Medallia (Thoma Bravo)	Provider of an AI powered no-code text analysis platform	nd	nd
Feb-22	Quanergy Systems	CITIC Capital Acquisition	Provider of a high-performance Al powered LiDAR platform	nd	nd
Feb-22	Safekeep	CCC Intelligent Solutions	Provider of Al-guided engagement and workflow tools	\$33	nd
Feb-22	Trifacta	Alteryx	Provider of a data engineering cloud platform	\$400	nd
Jan-22	Enview	Matterport	Provider of a scalable AI platform intended to enable rapid, automated classification of 3D point clouds	\$71	nd
			Mean Medium	\$1,266 \$285	7.8x 7.6x



ARTIFICIAL INTELLIGENCE SECTOR PUBLIC VALUATIONS

Microsoft MSFT S421 S3,148,067 12% 56% S211,548 S103,381	14.9x 6.0x 3.4x 9.3x 8.7x 11.8x 6.7x 3.6x 11.1x 8.4x 8.7x	NM 15.0x 18.3x 17.1x 18.0x 23.8x 23.5x 15.2x NM 18.7x 18.0x
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UiPath PATH \$23 \$10,970 24% 20% \$1,287 \$217 OpenText OTEX \$39 \$18,342 61% 33% \$4,518 \$1,499 Elastic ESTC \$100 \$9,765 18% 13% \$1,067 \$58 Informatica INFA \$35 \$10,995 6% 30% \$1,582 \$457 Confluent CFLT \$31 \$8,391 33% (1%) \$769 (\$59) SentinelOne S \$23 \$5,972 47% (19%) \$617 (\$106) Pegasystems PEGA \$65 \$5,647 9% 20% \$1,372 \$213 Teradata TDC \$39 \$4,114 2% 21% \$1,832 \$438 Darktrace DARK \$6 \$3,299 27% 29% \$545 \$120 C3.ai AI \$27 \$2,444 11% (30%) \$266 (\$66) Appian <t< td=""><td>9.2x</td><td>NM</td></t<>	9.2x	NM
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Elastic ESTC \$100 \$9,765 18% 13% \$1,067 \$58 Informatica INFA \$35 \$10,995 6% 30% \$1,582 \$457 Confluent CFLT \$31 \$8,391 33% (1%) \$769 (559) SentinelOne \$ \$23 \$5,972 47% (19%) \$617 (\$106) Pegasystems PEGA \$65 \$5,647 9% 20% \$1,372 \$213 Teradata TDC \$39 \$4,114 2% 21% \$1,832 \$438 Darktrace DARK \$6 \$3,299 27% 29% \$545 \$120 C3.ai AI \$27 \$2,444 11% (30%) \$266 (\$66) Appian APPN \$40 \$3,039 17% (8%) \$541 (\$59) Veritone VERI \$5 \$259 (15%) (31%) \$127 \$3 Mean \$91 <td>4.1x</td> <td>12.2x</td>	4.1x	12.2x
Informatica INFA \$35 \$10,995 6% 30% \$1,582 \$457 Confluent CFLT \$31 \$8,391 33% (1%) \$769 (\$59) SentinelOne S \$23 \$5,972 47% (19%) \$617 (\$106) Pegasystems PEGA \$65 \$5,647 9% 20% \$1,372 \$213 Teradata TDC \$39 \$4,114 2% 21% \$1,832 \$438 Darktrace DARK \$6 \$3,299 27% 29% \$545 \$120 C3.ai AI \$27 \$2,444 11% (30%) \$266 (\$66) Appian APPN \$40 \$3,039 17% (8%) \$541 (\$59) Veritone VERI \$5 \$259 (15%) (31%) \$127 \$3 Mean \$91 \$18,610 22% 12% \$1,589 \$336 Median NVDA \$904 <td>9.2x</td> <td>NM</td>	9.2x	NM
Confluent CFLT \$31 \$8,391 33% (1%) \$769 (\$59) SentinelOne S \$23 \$5,972 47% (19%) \$617 (\$106) Pegasystems PEGA \$65 \$5,647 9% 20% \$1,372 \$213 Teradata TDC \$39 \$4,114 2% 21% \$1,832 \$438 Darktrace DARK \$6 \$3,299 27% 29% \$545 \$120 C3.ai AI \$27 \$2,444 11% (30%) \$266 (566) Appian APPN \$40 \$3,039 17% (8%) \$541 (\$59) Veritone VERI \$5 \$259 (15%) (31%) \$127 \$3 Mean \$91 \$18,610 22% 12% \$1,589 \$336 Median \$92 \$10,700 24% 20% \$1,425 \$255 Semiconductor Nvidia	6.9x	24.0x
Pegasystems PEGA \$65 \$5,647 9% 20% \$1,372 \$213 Teradata TDC \$39 \$4,114 2% 21% \$1,832 \$438 Darktrace DARK \$6 \$3,299 27% 29% \$545 \$120 C3.ai AI \$277 \$2,444 11% (30%) \$266 (\$66) Appian APPN \$40 \$3,039 17% (8%) \$541 (\$59) Veritone VERI \$5 \$259 (15%) (31%) \$127 \$3 Mean \$91 \$18,610 22% 12% \$1,589 \$336 Median \$39 \$10,970 24% 20% \$1,425 \$255 Semiconductor Nvidia NVDA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAl: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897	10.9x	NM
Teradata TDC \$39 \$4,114 2% 21% \$1,832 \$438 Darktrace DARK \$6 \$3,299 27% 29% \$545 \$120 C3.ai AI \$27 \$2,444 11% (30%) \$266 (\$66) Appian APPN \$40 \$3,039 17% (8%) \$541 (\$59) Veritone VERI \$5 \$259 (15%) (31%) \$127 \$3 Mean \$91 \$18,610 22% 12% \$1,589 \$336 Median \$39 \$10,970 24% 20% \$1,425 \$255 Semiconductor NVIDA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAI: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937	9.7x	NM
Teradata TDC \$39 \$4,114 2% 21% \$1,832 \$438 Darktrace DARK \$6 \$3,299 27% 29% \$545 \$120 C3.ai AI \$27 \$2,444 11% (30%) \$266 (\$66) Appian APPN \$40 \$3,039 17% (8%) \$541 (\$59) Veritone VERI \$5 \$259 (15%) (31%) \$127 \$3 Mean \$91 \$18,610 22% 12% \$1,589 \$336 Median \$39 \$10,970 24% 20% \$1,425 \$255 Semiconductor Nvidia NVDA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAI: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22	4.1x	26.5x
Darktrace DARK \$6 \$3,299 27% 29% \$545 \$120 C3.ai AI \$27 \$2,444 11% (30%) \$266 (\$66) Appian APPN \$40 \$3,039 17% (8%) \$541 (\$59) Veritone VERI \$5 \$259 (15%) (31%) \$127 \$3 Mean \$91 \$18,610 22% 12% \$1,589 \$336 Median \$39 \$10,970 24% 20% \$1,425 \$255 Semiconductor NVIDIA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAI: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937 ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243	2.2x	9.4x
Appian APPN \$40 \$3,039 17% (8%) \$541 (\$59) Veritone VERI \$5 \$259 (15%) (31%) \$127 \$3 Mean \$91 \$18,610 22% 12% \$1,589 \$336 Median \$39 \$10,970 24% 20% \$1,425 \$255 Semiconductor Nvidia NVDA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAl: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937 ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243 Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574	6.1x	27.5x
Veritone VERI \$5 \$259 (15%) (31%) \$127 \$3 Mean \$91 \$18,610 22% 12% \$1,589 \$336 Median \$39 \$10,970 24% 20% \$1,425 \$255 Semiconductor Nvidia NVDA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAl: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937 ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243 Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574	9.2x	NM
Veritone VERI \$5 \$259 (15%) (31%) \$127 \$3 Mean \$91 \$18,610 22% 12% \$1,589 \$336 Median \$39 \$10,970 24% 20% \$1,425 \$255 Semiconductor Nvidia NVDA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAI: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937 ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243 Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574	5.6x	NM
Mean \$91 \$18,610 22% 12% \$1,589 \$336 Median \$39 \$10,970 24% 20% \$1,425 \$255 Semiconductor Nvidia NVDA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAl: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937 ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243 Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574	2.0x	NM
Semiconductor NVDA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAl: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937 ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243 Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574	10.2x	20.0x
Nvidia NVDA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAI: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937 ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243 Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574	9.2x	22.2x
Nvidia NVDA \$904 \$2,238,551 126% 62% \$59,307 \$35,351 Taiwan Semiconductor TAI: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937 ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243 Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574		
Taiwan Semiconductor TAI: 2330 \$24 \$609,025 4% 68% \$68,191 \$45,897 Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937 ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243 Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574		
Broadcom AVGO \$1,325 \$642,578 13% 64% \$35,814 \$22,937 ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243 Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574	37.7x	NM
ASML Holding ASML \$965 \$377,537 30% 36% \$29,207 \$10,243 Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574	8.9x	13.3x
Advanced Micro Devices AMD \$180 \$290,526 (4%) 24% \$22,669 \$6,574	17.9x	28.0x
	12.9x	NM
	12.8x	NM
Qualcomm QCOM \$169 \$193,889 (16%) 35% \$35,694 \$12,455	5.4x	15.6x
Intel INTC \$44 \$210,288 (14%) 24% \$53,986 \$13,000	3.9x	16.2x
ARM ARM \$125 \$127,394 NA 37% \$3,177 \$1,390	40.1x	NM
Micron Technology MU \$118 \$134,811 (21%) 26% \$15,479 \$2,834	8.7x	NM
Synopsys SNPS \$572 \$88,127 19% 37% \$5,827 \$2,181	15.1x	NM
Marvell International MRVL \$71 \$64,499 (7%) 31% \$5,502 \$1,565	11.7x	NM
indie Semiconductor INDI \$7 \$1,051 101% (20%) \$226 (\$20)	4.7x	NM
Mean \$375 \$414,856 21% 35% \$27,923 \$12,867 Median \$147 \$202,088 4% 35% \$25,938 \$8,409	15.0x 12.3x	18.3x 15.9x
Mobility & Autonomous Cars		
Mobileye MBLY \$32 \$24,669 11% 38% \$2,080 \$724	11.9x	NM
Aurora AUR \$3 \$2,664 NA NA \$0 (\$673)	NM	
Luminar LAZR \$2 \$1,138 71% (411%) \$75 (\$286)	15.2x	NM
Cerence CRNC \$16 \$853 10% 26% \$288 \$37	3.0x	23.0x
Smart Eye SEYE \$8 \$259 28% (61%) \$29 (\$11)	9.0x	NM
Innoviz Technologies INVZ		NM
Mean \$10 \$4,945 73% -180% \$415 (\$52)	5.0x	23.0x
Median \$5 \$995 28% -61% \$52 (\$58)	5.0x 8.8x 9.0x	23.0x

TECHNOLOGY PRACTICE OVERVIEW

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- Cloud Technology Solutions

- Enterprise Solutions
- Fintech
- Infrastructure & Ops Software
- Healthtech / Healthcare IT
- IT Infrastructure
- Software
- SaaS Vertical
- SaaS Horizontal

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Exit Planning and Preparations
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Our Locations



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