Johtavat Al-yhtiöt



Kuva Copilot/Designer

Monet maailman suurimpien firmojen joukossa

	YHTIO	KURSSI 2.4. 2024, USD	MARKKINA- ARVO, MUSD	TULOS/ OSAKE, USD	TULOS/ OSAKE, USD	VOITTO ENNEN VEROJA,		EW	OSINKO-	
	Microsoft	421,44	3 131 483	9,68	11,66	MUSD 106 063	P/E	EBITDA	TUOTTO, %	
	Apple	168,84	2 607 207	6,13	6,57	120 254	36,1	24,9	0,7	
	NVIDIA	894,52	2 236 300	11,93	25.08	71 306	25,7	20,2	0,6	
-	Amazon	180,69	1 876 896	2,90	4.17	55 010	35,7	31,1	0,0	
0	Alphabet	154,56	1794761	5,80	6,80	101 295	43,3	15,1	-	
	Meta	497,37	1094238	14,87	20,06	62 482	22,7	13,4	-	
	Berkshire Hathaway	418,92	905 254	44,27	18,12	47 333	24,8	13,9	0,4	
	Eli Lilly	763,96	726 347	5,80	12,48	13 000	23,1	47.7	-	
	Broadcom	1 338,76	620 410	32,98	47,13	26 210	61,2 28,4	47,7	0,7	
	JPMorgan Chase	198,86	572 791	16,23	15,98	61 790	12,4	21,4	1,6	
	Tesla	166,63	530 682	4.30	2,82	10 662	59,1	25.2	2,2	l
	Walmart	59,16	476 403	1,91	2,36	26 448	25,1	35,3		
	Exxon Mobil	119,28	473 284	8.89	8,79	52 300	13,6	13,0	1,4	l
	Mastercard	479,43	443 819	11,83	14,41	16 134	33,3	6,8	3,2	l
	Visa	278,44	440 378	8,15	9,92	24 624	28,1	26,4	0,5	ł
	UnitedHealth	458,14	422 375	23,86	27,74	32 459	16,5	22,8	0,8	ł
	Johnson & Johnson	157,73	379 935	5,53	10,66	30 980		12,0	1,7	l
	Procter & Gamble	160,57	377 825	5,90	6,45	20 084	14,8	12,3	3,1	l
	Home Depot	363,00	359 739	15,11	15,33	20 003	24,9	18,5	2,4	l
	Oracle	124,34	341 750	10,11	6,16	20 003	23,7	16,5	2,4	l
	Merck	130,35	330 130	0,14	8,59		20,2	14,7	1,3	l
	AbbVie	180,69	319 184	2,72		25 688	15,2	12,5	2,5	l
	Costco Wholesale	711,30	315 464	and the second	11,18	23 588	16,2	14,0	3,4	l
	Chevron	The Course of the second s		14,16	15,99	9 550	44,5	27,8	2,7	I
	Distant in the second second second second	159,78	296 754	11,37	12,57	34 248	12,7	6,0	4,1	l
	Salesforce	304,00	294 880	4,20	9,80	12 520	31,0	19,5	0,1	l
	Bank of America	37,30	293 650	3,08	3,14	29 539	11,9		2,7	
	Advanced Micro Devices	178,70	288 741	0,53	3,70	6 6 6 8	48,3	35,6	- 22	

Lähde: Arvopaperi

About the Company

ASML Holding N.V. develops, produces, markets, sells, and services advanced semiconductor equipment systems consisting of lithography, metrology, and inspection systems for memory and logic chipmakers. The company provides extreme ultraviolet lithography systems; and deep ultraviolet lithography systems comprising immersion and dry lithography solutions to manufacture various range of semiconductor nodes and technologies. It also offers metrology and inspection systems, including YieldStar optical metrology solutions to assess the quality of patterns on the wafers; and HMI e-beam solutions to locate and analyze individual chip defects. In addition, the company provides computational lithography and lithography process and control software solutions; and refurbishes and upgrades older lithography systems, as well as offers customer support and associated services. It operates in Japan, South Korea, Singapore, Taiwan, China, rest of Asia, the Netherlands, rest of Europe, the Middle East, Africa, and the United States. The company was formerly known as ASM Lithography Holding N.V. and changed its name to ASML Holding N.V. in 2001. ASML Holding N.V. was founded in 1984 and is headquartered in Veldhoven, the Netherlands.

About the Company

Advanced Micro Devices, Inc. operates as a semiconductor company worldwide. It operates in four segments: Data Center, Client, Gaming, and Embedded segments. The company offers x86 microprocessors and graphics processing units (GPUs) as an accelerated processing unit, chipsets, data center, and professional GPUs; and embedded processors, and semi-custom systemon-chip (SoC) products, microprocessor and SoC development services and technology, data processing unites, field programmable gate arrays (FPGA), and adaptive SoC products. It also provides processors under the AMD Ryzen, AMD Ryzen PRO, Ryzen Threadripper, Ryzen Threadripper PRO, AMD Athlon, AMD Athlon PRO, and AMD PRO A-Series brand names; graphics under the AMD Radeon graphics and AMD Embedded Radeon graphics; and professional graphics under the AMD Radeon Pro graphics brand name. In addition, the company offers data center graphics under the Radeon Instinct and Radeon PRO V-series brands, as well as servers under the AMD Instinct accelerators brand; server microprocessors under the AMD EPYC brands; embedded processor solutions under the AMD Athlon, AMD Geode, AMD Ryzen, AMD EPYC, AMD R-Series, and G-Series brands; FPGA products under the Virtex-6, Virtex-7, Virtex UltraScale+, Kintex-7, Kintex UltraScale, Kintex UltraScale+, Artix-7, Artix UltraScale+, Spartan-6, and Spartan-7 brands; adaptive SOCs under the Zyng-7000, Zyng UltraScale+ MPSoC, Zyng UltraScale+ RFSoCs, Versal HBM, Versal Premium, Versal Prime, Versal AI Core, Versal AI Edge, Vitis, and Vivado brands; and compute and network acceleration board products under the Alveo brand. It serves original equipment and design manufacturers, public cloud service providers, system integrators, independent distributors, online and brick and mortar retailers, and add-in-board manufacturers through its direct sales force, independent distributors, and sales representatives. The company was incorporated in 1969 and is headquartered in Santa Clara, California.

About the Company

Microsoft Corporation develops and supports software, services, devices and solutions worldwide. The Productivity and Business Processes segment offers office, exchange, SharePoint, Microsoft Teams, office 365 Security and Compliance, Microsoft viva, and Microsoft 365 copilot; and office consumer services, such as Microsoft 365 consumer subscriptions, Office licensed onpremises, and other office services. This segment also provides LinkedIn; and dynamics business solutions, including Dynamics 365, a set of intelligent, cloud-based applications across ERP, CRM, power apps, and power automate; and on-premises ERP and CRM applications. The Intelligent Cloud segment offers server products and cloud services, such as azure and other cloud services; SQL and windows server, visual studio, system center, and related client access licenses, as well as nuance and GitHub; and enterprise services including enterprise support services, industry solutions, and nuance professional services. The More Personal Computing segment offers Windows, including windows OEM licensing and other non-volume licensing of the Windows operating system; Windows commercial comprising volume licensing of the Windows operating system, windows cloud services, and other Windows commercial offerings; patent licensing; and windows Internet of Things; and devices, such as surface, HoloLens, and PC accessories. Additionally, this segment provides gaming, which includes Xbox hardware and content, and firstand third-party content; Xbox game pass and other subscriptions, cloud gaming, advertising, third-party disc royalties, and other cloud services; and search and news advertising, which includes Bing, Microsoft News and Edge, and third-party affiliates. The company sells its products through OEMs, distributors, and resellers; and directly through digital marketplaces, online, and retail stores. The company was founded in 1975 and is headquartered in Redmond, Washington.

Industry: Semiconductors and Semiconductor Equipment

www.asml.com

Industry: Semiconductors and Semiconductor Equipment

Industry: Software www.microsoft.com



About the Company

Taiwan Semiconductor Manufacturing Company Limited, together with its subsidiaries, manufactures, packages, tests, and sells integrated circuits and other semiconductor devices in Taiwan, China, Europe, the Middle East, Africa, Japan, the United States, and internationally. It provides complementary metal oxide silicon wafer fabrication processes to manufacture logic, mixed-signal, radio frequency, and embedded memory semiconductors. The company also offers customer support and engineering services, as well as manufactures masks. Its products are used in high performance computing, smartphone, Internet of things, automotive, and digital consumer electronics. The company was incorporated in 1987 and is headquartered in Hsinchu City, Taiwan.

About the Company

NVIDIA Corporation provides graphics, and compute and networking solutions in the United States, Taiwan, China, and internationally. The company's Graphics segment offers GeForce GPUs for gaming and PCs, the GeForce NOW game streaming service and related infrastructure, and solutions for gaming platforms; Quadro/NVIDIA RTX GPUs for enterprise workstation graphics; vGPU software for cloud-based visual and virtual computing; automotive platforms for infotainment systems; and Omniverse software for building 3D designs and virtual worlds. Its Compute & Networking segment provides Data Center platforms and systems for AI, HPC, and accelerated computing; Mellanox networking and interconnect solutions; automotive AI Cockpit, autonomous driving development agreements, and autonomous vehicle solutions; cryptocurrency mining processors; Jetson for robotics and other embedded platforms; and NVIDIA AI Enterprise and other software. The company's products are used in gaming, professional visualization, datacenter, and automotive markets. NVIDIA Corporation sells its products to original equipment manufacturers, original device manufacturers, system builders, add-in board manufacturers, retailers/distributors, independent software vendors, Internet and cloud service providers, automotive manufacturers and tier-1 automotive suppliers, mapping companies, start-ups, and other ecosystem participants. It has a strategic collaboration with Kroger Co. NVIDIA Corporation was incorporated in 1993 and is headquartered in Santa Clara, California.

About the Company

Alphabet Inc. offers various products and platforms in the United States, Europe, the Middle East, Africa, the Asia-Pacific, Canada, and Latin America. It operates through Google Services, Google Cloud, and Other Bets segments. The Google Services segment provides products and services, including ads, Android, Chrome, hardware, Gmail, Google Drive, Google Maps, Google Photos, Google Play, Search, and YouTube. It is also involved in the sale of apps and in-app purchases and digital content in the Google Play store; and Fitbit wearable devices, Google Nest home products, Pixel phones, and other devices, as well as in the provision of YouTube non-advertising services. The Google Cloud segment offers infrastructure, cybersecurity, data, analytics, AI, and machine learning, and other services; Google Workspace that include cloud-based collaboration tools for enterprises, such as Gmail, Docs, Drive, Calendar, and Meet; and other services for enterprise customers. The Other Bets segment sells health technology and internet services. The company was founded in 1998 and is headquartered in Mountain View, California.

Lähde: TIKR.com

Industry: Semiconductors and Semiconductor Equipment

www.tsmc.com

Industry: Semiconductors and Semiconductor Equipment

Industry: Interactive Media and Services

www.abc.xyz

Viiden vuoden kehitys



💸 koyfin

AMD



Alphabet





ASML





- ASML NTM Price / Normalized Earnings (P/E) - ASML NTM Total Enterprise Value / EBITDA

Microsoft



Microsoft Corporation (MSFT)

MSFT NTM Price / Normalized Earnings (P/E): Mean: 29,71x High: 36,78x Low: 21,68x Last: 33,13x
MSFT NTM Total Enterprise Value / EBITDA: Mean: 19,71x High: 25,26x Low: 14,05x Last: 22,19x

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Zoom 3m 6m ytd 1yr 3yr 5y 10y all



NVidia



TSMC



- 2330 NTM Price / Normalized Earnings (P/E) - 2330 NTM Total Enterprise Value / EBITDA

AI ETF-vaihtoehtoja Nordnetissa

Sijoitusideoita teema-ETF:istä | Nordnet

Suosituimmat teema-ETF:t Nordnetissä.

Suositut teknologia-ETF:t	Suositut E				
Nimi 🗸	12 kk % 🗸 On	12 kk % ✓ Omistajia N ↓			
iShares S&P 500 Information Te	+44,26%	23 248	Osta	L&G Hy	
iShares Automation & Robotics	+19,48%	15 931	Osta	Rize Sus	
Xtrackers Artificial Intelligence	+47,19%	7 817	Osta	L&G Cle	
iShares Electric Vehicles and Dri	+11,38%	7 432	Osta	L&G Cle	
iShares Digital Security UCITS E	+23,02%	4 427	Osta	Rize En	
WisdomTree Artificial Intelligenc	+28,64%	4 068	Osta	VanEck	
Xtrackers MSCI World Informati	+39,21%	3 617	Osta	🔏 L&G He	
iShares Digitalisation UCITS ET	+23,35%	2 562	Osta	Yhä useampi h helposti ESG-1	

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- <u>https://copilot.microsoft.com/</u>
- Kirjaudu sisään Microsoft-tililläsi (jos sinulla ei ole Microsofttiliä niin voit luoda sellaisen ilmaiseksi). Saat parempia vastauksia. Kirjoita kysymyksiä kohdassa Copilot ja luo kuvia kohdassa Designer. Tieto on ajan tasalla myös tässä ilmaisessa versiossa.