## 

Previous close	Open	Today's high	Today's low
\$552.47	\$552.47	\$554.80	\$540.45
52W low	52W high	1Y	5Y
\$238.39	\$614.9	116.17%	72.52%
Volume	PE	Div yield	EPS (TTM)
7.71M	77.40	0.12%	6.90
Dividend	Shares O/S	Market cap	
0.64	593.09M	342.53B	

## Κυνελ

## Compare with other stock

	<b>↓</b> ► Price	.↓ <b>⊳ 1D</b>	J► PE	J ► Market cap
\ominus Taiwan Semiconductor Manufactu	\$124.80	+5.51%	33.25	548.8B
NVIDIA Corporation	\$552.47	+3.47%	77.40	342.53B
Intel Corporation	\$64.55	+0.86%	12.95	262.87B
⊖ Broadcom Inc.	\$475.95	+2.65%	53.68	194.33B
$\bigcirc$ Texas Instruments Inc.	\$192.06	+1.62%	31.66	177.27B
QUALCOMM Incorporated	\$137.79	+3.92%	22.65	156.53B

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## **About NVIDIA Corporation**

Nvidia Corporation focuses on personal computer (PC) graphics, graphics processing unit (GPU) and also on artificial intelligence (AI). It operates through two segments: GPU and Tegra Processor. Its GPU product brands are aimed at specialized markets, including GeForce for gamers; Quadro for designers; Tesla and DGX for AI data scientists and big data researchers; and GRID for cloud-based visual computing users.

Its Tegra brand integrates an entire computer onto a single chip, and incorporates GPUs and multi-core central processing units (CPUs) to drive supercomputing for mobile gaming and entertainment devices, as well as autonomous robots, drones and cars. The Company's processor has created platforms that address four markets: Gaming, Professional Visualization, Datacenter, and Automotive. Its offerings include NVIDIA DGX Al supercomputer, the NVIDIA DRIVE AI car computing platform and the GeForce NOW cloud gaming service. .