

# Nvidia launched the worst graphics processor ever

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In addition, this is not the type of graphics card that gamers can buy on Black Friday. Its power is actually used for research in the field of artificial intelligence and machine learning.

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This GPU contains up to 21.1 billion transistors, 110 teraflops, 9 times faster than other Nvidia processors. For comparison, the Xbox One introduced 6 teraflop at the beginning of this year and everyone was impressed with this number.

If not really conditional then don't dream too much. Titan V is priced at \$ 3,000 while good GPs for gaming are usually priced between \$ 500 and \$ 600.

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Titan V has great significance for artificial intelligence researchers. In October, Google's Alpha AlphaGo became the world's best Go player, thought to be a big step in deep learning technology, but it also cost up to \$ 25 million for hardware to perform calculations.



*Titan V GPU is a giant in the field of graphics cards*

With GPUs as powerful as Titan V, technology inventions in this area will partly offset the financial resources. Let's wait and see what progress AI will make next.

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