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Software models, analytics and algorithms assist the machine-learning GPUs in classifying, tagging and resizing images.. Tagging online videos with information about colors, surroundings and even emotions in order to enhance search could soon become easier with Nvidia's new machine-learning graphics processors.

Known for graphics processors, Nvidia already has a reputation for improving the gaming experience on PCs and mobile devices.. Machine learning to help add information attached to videos could improve the accuracy of search results.

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The company has said its Tegra X1 mobile chip could help build self-driving cars, which could recognize objects, signs, images, lanes and other things.. The GPUs will be loaded by server makers into products, and won't be available directly through stores.

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A batch of eight M40 GPUs can be used on high-performance servers where videos and images could pass through algorithms and analytics tools. [Homeworld: Deserts Of Kharak Deluxe Edition For Mac](#)

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Billions of videos are being served every day through sites like Youtube and livecast services like Periscope.. The smaller M4 is designed for servers based on OpenCompute Project specifications, which are mainly designed for hyperscale environments.. The GPUs will sit in servers where videos are stored and then served to computing devices over the Internet.. Machine-learning processors could also power software models designed to analyze videos and images, Buck said.. The importance of adding context to videos and images is also growing, Buck said.. The videos will look better and shake less with help from the new GPUs, Buck said.. Nvidia's Tesla M40, and its little brother, the M4, both announced Tuesday, are server-based graphics processors designed to process and provide more context for videos, said Ian Buck, vice president of the accelerated computing at Nvidia.. Video could then be served through hyperscale servers with Tesla M4 GPUs, where post-processing could help enhance color, resize and stabilize videos.. The company's graphics products also help drive research on the world's fastest supercomputers. 773a7aa168 [xlsx to xls converter download](#)

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