

Nvidia \$192 Tegra TK1 board could be used as a Linux gaming PC

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Nvidia is bringing supercomputer-class performance to its \$192 Jetson TK1 computer, which is targeted at embedded devices but could be used as a Linux-based gaming PC.

The TK1 is an uncased board with all the major components on it, much like the popular Raspberry Pi. But the computer offers 300 gigaflops of performance, and Nvidia said it could be used as a PC for games supporting ARM processors and the Linux OS.

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