

NVIDIA GeForce GTX 1650 SUPER Linux Performance

By *Rianne Schestowitz*

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For those looking to spend less than \$200 USD on a graphics card, the recently launched NVIDIA GeForce GTX 1650 SUPER offers great value starting at \$159 USD and working well with the NVIDIA Linux driver for providing decent 1080p Linux gaming performance as well as OpenCL / CUDA support. Here are benchmarks of the GTX 1650 SUPER alongside a total of 18 lower-end/mid-range AMD Radeon and NVIDIA GeForce graphics cards on Ubuntu Linux.

The NVIDIA GeForce GTX 1650 SUPER features 1280 CUDA cores, a reference 1530MHz base clock, 1725MHz boost clock, 4GB of GDDR6 video memory on a 128-bit bus, and other common NVIDIA Turing GPU features sans this being a GTX part and not RTX thus no RT cores.

[2]

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