

Step Up to Brilliant PC Graphics with the EVGA GeForce GT 1030

- **Monday, May 15, 2017** □ Step Up to Brilliant PC Graphics with the EVGA GeForce GT 1030

Accelerate your entire PC experience with the fast and powerful EVGA® GeForce® GT 1030 graphics card. Its award-winning NVIDIA Pascal™ architecture, powerful graphics engine, and state-of-the-art technologies give you the performance upgrade you need to drive today's most demanding PC applications.

Unleash your creativity with stunning HD video and picture editing and enjoy incredible gaming. Now, you can do it all 2X faster than with Intel® Core™ i5 integrated graphics.* You can even get easy driver updates and one-click game optimization with GeForce Experience™.

*GeForce GT 1030 tested on i3 6100 vs Intel i5-6600 3DMark 11 Performance

* GT 1030 3D Gaming Performance is twice as fast as Intel's integrated video when tested on an Intel i3-6100 against an Intel i5-6600 on 3DMark 11 (Performance)

* Select EVGA GT 1030 graphics cards ship with a Low-Profile bracket

* Select EVGA GT 1030 graphics cards show off Single Slot Efficiency to eliminate tight fits and leave room for more hardware

* Select EVGA GT 1030 graphics cards are passively-cooled, leaving your system powerful, cool, and silent

For more information about EVGA GT 1030s, please visit the article page here:

<http://evga.com/articles/01108/evga-geforce-gt-1030/>

About EVGA

EVGA is the #1 NVIDIA authorized partner in channel sales throughout North America. Based on the philosophy of intelligent innovation, market knowledge, and the real time operation, EVGA continues to identify the need in the market place and providing the solution to that need. By offering product differentiation, a 90 day Step-Up program, and other customer focused programs, EVGA is a clear leader in all categories: etail, retail, distribution, and system builders. With headquarters in Brea, CA, EVGA's global coverage includes EVGA GmbH in Munich, EVGA LATAM in Miami, and EVGA Hong Kong. For further information online about EVGA, visit <http://www.evga.com>.

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