

Buy Select EVGA GeForce GTX, Get Destiny 2 and Early PC Beta Access

- Tuesday, June 13, 2017 ☐ June 13th, 2017 - Get Game Ready with EVGA GeForce GTX 10 Series and experience Destiny 2 on PC. For a limited time, buy a select EVGA GeForce GTX 1080 Ti or EVGA GeForce GTX 1080 graphics card and get Destiny 2 at PC Launch and [Early] Access to the PC Beta!

GeForce GTX 10 Series GPUs brings the beautiful world of Destiny 2 to life in stunning 4K. Experience incredibly smooth, tear-free gameplay with NVIDIA G-SYNC™ and share your greatest gameplay moments with NVIDIA ShadowPlay™ using GeForce Experience™.

About Destiny 2:

Humanity's last safe city has fallen to an overwhelming invasion force, led by Ghoul, the imposing commander of the brutal Red Legion. He has stripped the city's Guardians of their power, and forced the survivors to flee. You will venture to mysterious, unexplored worlds of our solar system to discover an arsenal of weapons and devastating new combat abilities. To defeat the Red Legion and confront Ghoul, you must reunite humanity's scattered heroes, stand together, and fight back to reclaim our home.

Learn more and see qualifying EVGA cards at <https://www.evga.com/articles/01112/destiny-2-game-ready/>

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>.

For further information, contact:

Joe Darwin
EVGA USA
714-528-4500 x118
EVGA Europe
+49 89 189 049-0
jdarwin@evga.com

