

Winner, Winner, Chicken Dinner! NVIDIA Adds New Technology to Smash Hit Game PlayerUnknown's Battlegrounds

Eight Million-Plus Gamers Can Now Automatically Record Amazing Moments Using New GeForce Experience ShadowPlay Highlights

Gamescom -- NVIDIA today announced it is collaborating with [Bluehole Inc.](#) to make its surprise hit game, PlayerUnknown's Battlegrounds, even better on [GeForce® GTX PCs](#) with the addition of [NVIDIA® ShadowPlay™ Highlights](#) and other advanced PC features.

Starting today, PlayerUnknown's Battlegrounds PC gamers can capture and share their best gaming moments using NVIDIA ShadowPlay Highlights. The tool automatically captures the player's greatest achievements in video and screenshots, and enables seamless sharing through Facebook, YouTube or Imgur.

PlayerUnknown's Battlegrounds began as a user-created mod for ARMA 3. It has since shocked the gaming community by becoming one of the best-selling releases of 2017, with over 8 million players in only five months. Recently, PlayerUnknown's Battlegrounds [made history](#) when it broke 600,000 concurrent players on Steam, a feat only achieved by one other game.

"PlayerUnknown's Battlegrounds is known for delivering intense, fast-paced action, and for not taking things too seriously," said C.H. Kim, vice president and executive producer at Bluehole. "Giving our players the ability to automatically capture that fun and easily share it with friends will increase our presence on social media and introduce PlayerUnknown's Battlegrounds to even more gamers."

Taking the Battleground to New Heights

PlayerUnknown's Battlegrounds has built its wild popularity while in early access, meaning it is still in development. Before it is officially released later this year, the game will increase its image quality with support for [NVIDIA HBAO+](#), which adds realistic shadowing around objects and surfaces.

"PlayerUnknown's Battlegrounds has quickly become a major force in PC gaming and we'll be working with Bluehole right up until the release to deliver the best experience for GeForce gamers," said Tony Tamasi, senior vice president of content and technology at NVIDIA.

NVIDIA's team of visual effects engineers are onsite at Bluehole, lending their expertise in game development and helping the studio add the latest in graphics and physics simulations technologies to PlayerUnknown's Battlegrounds. All of NVIDIA's development resources have been made available to Bluehole, including NVIDIA's effects libraries, developer tools, research papers, source code samples and more.

The companies' collaboration aims to maximize the performance benefits of the NVIDIA GeForce GTX 10-series GPUs for PlayerUnknown's Battlegrounds PC gamers. As the game's launch approaches, NVIDIA and Bluehole are working to performance tune, increase platform stability and finalize support for features and technologies only offered on the GeForce GTX PC gaming platform, such as [NVIDIA SLI®](#), [Game Ready Drivers](#), [NVIDIA G-SYNC™ monitor technology](#), optimized playable settings and [GeForce Experience™](#).

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About NVIDIA

[NVIDIA](#)'s (NASDAQ: NVDA) invention of the GPU in 1999 sparked the growth of the PC gaming market, redefined modern computer graphics and revolutionized parallel computing. More recently, GPU deep learning ignited modern AI -- the next era of computing -- with the GPU acting as the brain of computers, robots and self-driving cars that can perceive and understand the world. More information at <http://nvidianews.nvidia.com/>.

Certain statements in this press release including, but not limited to, statements as to: the benefits and impact of NVIDIA ShadowPlay Highlights and NVIDIA's partnership with Bluehole Studios; and *PlayerUnknown's Battlegrounds*' support for NVIDIA HBAO+ are forward-looking statements that are subject to risks and uncertainties that could cause results to be materially different than expectations. Important factors that could cause actual results to differ materially include: global economic conditions; our reliance on third parties to manufacture, assemble, package and test our products; the impact of technological development and competition; development of new products and technologies or enhancements to our existing product and technologies; market acceptance of our products or our partners' products; design, manufacturing or software defects; changes in consumer preferences or demands; changes in industry standards and interfaces; unexpected loss of performance of our products or technologies when integrated into systems; as well as other factors detailed from time to time in the reports NVIDIA files with the Securities and Exchange Commission, or SEC, including its Form 10-Q for the fiscal period ended April 30, 2017. Copies of reports filed with the SEC are posted on the company's website and are available from NVIDIA without charge. These forward-looking statements are not guarantees of future performance and speak only as of the date hereof, and, except as required by law, NVIDIA disclaims any obligation to update these forward-looking statements to reflect future events or circumstances.

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