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HDR10+ Technologies announces a number of exciting new game titles from leading developers

Las Vegas, NV – January 7, 2024 – HDR10+ Technologies LLC, an industry group with more than 150 adopters, related partners and nearly 9,000 certified models, today announced the availability of exciting new HDR10+ GAMING titles from some of the top developers in the game industry. The announcement is the latest in a series of HDR10+ related developments that have occurred over the past year.

HDR10+ dynamic metadata delivers a number of benefits, including outstanding brightness and contrast; robust standardization; ease-of-implementation; global certification; no licensing fees and seamless compatibility with HDR10. HDR10+ GAMING extends these benefits to game content and displays and automatically calibrates the HDR levels between them.

“The use of HDR10+ technologies has grown exponentially to fully encompass a variety of platforms and providers”, said Bill Mandel, the co-manager of HDR10+ Technologies LLC. “Now with the availability of plug-in cards from NVIDIA, game studios and developers can also realize the full benefits of HDR10+ GAMING on certified monitors and televisions”.

Compelling Titles

The inaugural HDR10+ GAMING title, *The First Descendant*, was announced this past September in cooperation with NEXON. The game will be released in Summer 2024, allowing gamers to experience the more realistic HDR gameplay on PC (Steam).

It was followed by the HDR10+ version of the highly acclaimed *Call of Duty: Modern Warfare 3*, a first-person shooter game that serves as the third and final installment in the classic *Modern Warfare Trilogy* (and the eighth *Call of Duty* title to date). This landmark HDR10+ game was released on November 9th; along with an updated HDR10+ GAMING GUI which will be available in early 2024.

Additionally this past month saw the release of *Cyberpunk 2077*, a new open-world, action adventure role playing game set in the deadliest city of the dark future. The game, which features rockstar and terrorist Johnny Silverhand, enables players to explore the secrets of a powerful cybernetic implant. It also comes packaged with *Phantom Liberty*, a new spy thriller adventure that takes a deep dive into the shadowy world of espionage and political struggle.

Przemek Czatowski, Engineering Manager, Rendering at CD PROJEKT RED stated: “HDR10+ elevates the color experience in *Cyberpunk 2077* to an entirely new level. Our engine harnesses HDR10+ technology, along with the full capabilities of compatible screens, to produce frames calibrated specifically for each individual monitor. This ensures the best performance on all HDR10+ supported hardware”.

The HDR10+ GAMING enabled version of *Cyberpunk 2077* and *Phantom Liberty* was released on December 5th and is available for PCs.

These new HDR10+ GAMING titles are just the first in a series of new games that are expected to be announced during 2024. For more information on HDR10+, contact Jackie Sutton care of press@HDR10plus.org.
