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Introducing Warzone, a new, massive combat arena within Call of Duty : Modern Warfare , that s completely free for players on all platforms. It s available to download from Battle right now, and we ve released an accompanying Call of Duty : Warzone Game Ready Driver that ll deliver optimized performance to reach 144+ FPS for competitive play. Once you re in-game, you ll experience the largest Call of Duty battleground in history, with up to 150 players, in two modes featuring Call of Duty Modern Warfare s signature gameplay.

In Battle Royale, you and a group of friends can drop into a massive firefight to be the last squad standing. Drop in, armor up, loot for rewards, and battle your way to the top. Additionally, Warzone introduces Plunder, where players drop in with their teammates to grab the most cash to win. Players earn in-game cash by eliminating opponents, completing contracts, and controlling key cash deposit locations.

With plenty of new features and mechanics, Call of Duty: Warzone brings new and unique gameplay to the ever-popular Battle Royale arena. To experience it at its very best, play on PC where GeForce RTX graphics cards deliver 144+ FPS, giving you a better chance of hitting your target, and giving you a faster, clearer experience when paired with a high refresh rate G-SYNC monitor. As we demonstrated recently, running at high framerates can give you an edge in competitive multiplayer shooters, making the difference between winning a chicken dinner, or going home with a doggy bag.

Per Activision, the system requirements for Call of Duty: Warzone are as follows:

Call of Duty: Warzone System Requirements Minimum Recommended

Competitive Ultra Experience The Minimum Specs needed to play Warzone The Recommended Specs to run at 60 FPS in most situations with all options set to medium The Competitive Specs to run at a high FPS for use with a high refresh monitor The Ultra Specs to run the game at high FPS in 4K resolution

GPU GeForce GTX 670 or 1650 GeForce GTX 970 or 1660 GeForce RTX 2070 SUPER GeForce RTX 2080 SUPER CPU Intel Core i3-4340 or AMD FX-6300

Intel Core i5-2500K or AMD Ryzen R5 1600X Intel i7-8700K or AMD Ryzen 1800X Intel i7-9700K or AMD Ryzen 2700X RAM 8GB 12GB 16GB 16GB HDD 175GB HD space

175GB HD space 175GB HD space Network Broadband Broadband Broadband Sound DirectX-Compatible DirectX-Compatible DirectX-Compatible DirectX-Compatible OS Win 10 64-Bit Win 10 64-Bit Win 10 64-Bit