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Call of Duty (2003) system requirements state that you will need at least 128 MB of RAM. An Intel Pentium III 1400 @ 1400MHz CPU is required at a minimum to run Call of Duty (2003). You will need at least 4 GB of free disk space to install Call of Duty (2003).

[Call of Duty System Requirements - Can I Run It? - PCGameBenchmark](#) : call-of-duty-system-requirements

Call of Duty Black Ops system requirements state that you will need at least 12 GB of free disk space available. An Intel Core 2 Duo E6600 CPU is required at a minimum to run Call of Duty Black Ops. Provided that you have at least an NVIDIA GeForce 8600 GT graphics card you can play the game.

[Call of Duty Black Ops System Requirements - Can I Run It? - PCGameBenchmark](#) : call-of-duty-black-ops-system-requirements

Powered by a new version of the IW engine, Modern Warfare II continues to support cross-platform multiplayer and also features a free-to-play battle royale mode, Warzone 2.0, a follow-up to the original Warzone, all within a single cross-game launcher, known as Call of Duty HQ.