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To play Call of Duty: World at War you will need a minimum CPU equivalent to an Intel Core 2 Duo E8400. In terms of game file size, you will need at least 8 GB of free disk space available. The minimum memory requirement for Call of Duty: World at War is 1 GB of RAM installed in your computer.

[Call of Duty: World at War System Requirements - Can I Run It?](#)

[pcgamebenchmark : call-of-duty-world-at-war-system-requirem...](#)

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You'll need a CPU that's at least as powerful as an Intel Core i3-2120 or AMD Ryzen 3 1200, paired with 6GB of RAM, and an Nvidia GeForce GTX 950 or AMD Radeon RX 460 graphics card. While Windows 7 64-bit is supported, we'd recommend running Windows 10 64-bit.

[Total War: Warhammer 3 System Requirements - Can I Run It?](#)

[pcgamebenchmark : total-war-warhammer-3-system-requirements](#)

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Malware and viruses If you try to find cheaper or free versions of your favorite games, then you risk inadvertently downloading viruses and malware instead. This is also the case when you access cheat codes or purchase items through third-party sellers.