

# casino 1

To play Call of Duty 2 you will need a minimum CPU equivalent to an Intel Core 2 Duo E8400. The cheapest graphics card you can play it on is an NVIDIA GeForce 510. The minimum memory requirement for Call of Duty 2 is 4 GB of RAM installed in your computer.

[Call of Duty 2 System Requirements - Can I Run It? - PCGameBenchmark](#)

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An Intel Core i5-2500 CPU is required at a minimum to run Call of Duty: Modern Warfare.

However, the developers recommend a CPU greater or equal to an Intel Core i7-6700 to play the game. Provided that you have at least an AMD Radeon R9 380 graphics card you can play the game.

[Call of Duty: Modern Warfare System Requirements - Can I Run It?](#)

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Lay (LZW) is an algorithm of data compression developed by Abraham Lempel and Jacob Ziv in 1977. The acronym 'LZW' stands for Lempel-Ziv-Welch, a homage to its creator and the computer scientist Terry Welch, who developed an efficient implementation of the algorithm.

The LZW algorithm works by building a table of character sequences.