

Standard configuration for playing DOTA 2 on computer

Standard configuration for playing DOTA 2 on computer. If you want to experience the DOTA 2 game smoothly, the Software Tips will send you the configuration to play the best DOTA 2.

DOTA 2 is a famous Moba game in the world but in Vietnam they still can not overcome the "shadow" of LOL. However, each game has its own beauty and the attractiveness of DOTA 2 comes from strategic brainstorming, personal skills. Moba games on the market today have very light capacity and computer configuration does not need to be too high. If you want to experience the DOTA 2 game, the Software Tips will send you the standard configuration to play DOTA 2.



Homepage: https://store.steampowered.com/app/570/Dota_2/

I. DOTA 2 player configuration for Windows



In general, the DOTA 2 game has been released for a long time and up to now they have worked stably on Windows, to experience this game, you do not need to invest too much in hardware.

1. Minimum DOTA 2 configuration (30 FPS)

1. **Graphic settings:** Verry Low - Turn off shadows
2. **Operating system:** Windows 7 / Windows 8 / Windows 10
3. **CPU:** 2-core CPU with speed from 2.8 GHz (Example: Core i3-3220, G4400 / G4560, AMD Athlon 3000G, .)
4. **RAM:** 4GB
5. **GPU:** nVidia GeForce 8600 / 9600GT, AMD Radeon HD2600 / 3600, iGPU HD530 / UHD630
6. **Drive:** 15GB of free space on the drive to install the Game and future updates.

2. Medium DOTA 2 configuration (60 FPS +)

1. **Graphics settings:** Medium / High
2. **Operating system:** Windows 7 / Windows 8 / Windows 10
3. **CPU:** 4-core CPU with speed from 3.2 GHz (Example: Core i5-3570 / 4570, i3-8100 / 9100, AMD Ryzen 3 1300/2300/3100 / 3300X, .)

4. **RAM:** 8GB
5. **GPU:** nVidia GeForce GTX 750Ti / GT 1050, AMD R9 370 / RX 460/560
6. **Drive:** 15GB of free space on the drive to install the Game and future updates.

3. High-end DOTA 2 configuration (144 FPS +)

1. **Graphics settings:** High / Very High
2. **Operating system:** Windows 7 / Windows 8 / Windows 10
3. **CPU:** The chip has 4 cores / 8 threads with a speed of 3.5 GHz (Example: Core i3-10100, Core i7-6700 / 7700, AMD Ryzen 5 2600/3500/3600, .)
4. **RAM:** 8GB
5. **GPU:** nVidia GeForce GTX 1060 3GB / GTX 1070, AMD RX 570/580 / RX 5600XT
6. **Drive:** 15GB of free space on the drive to install the Game and future updates.

II. DOTA 2 player configuration for MacOS



1. Minimum DOTA 2 configuration (30 FPS)

1. **Graphic settings:** Verry Low - Turn off shadows
2. **Operating system:** OS X Mavericks 10.9 or higher
3. **CPU:** 2-core Intel CPU , clocked at 2.5 GHz
4. **RAM:** 4GB
5. **GPU:** nVidia 320M, Radeon HD 2400, Intel HD 3000 and above
6. **Drive:** 15GB of free space on the drive to install the Game and future updates.

2. Medium DOTA 2 configuration (60 FPS +)

1. **Graphics settings:** Medium / High
2. **Operating system:** OS X Mavericks 10.9 or higher
3. **CPU:** 4-core CPU with clock speed of 2.7 GHz (Intel Core i5 or higher)
4. **RAM:** 8GB

5. **GPU:** nVidia GeForce GTX 750Ti, AMD RX 560
6. **Drive:** 15GB of free space on the drive to install the Game and future updates.

3. High-end DOTA 2 configuration (144 FPS +)

1. **Graphics settings:** High / Very High
2. **Operating system:** OS X Mavericks 10.9 or higher
3. **CPU:** 4-core / 8-thread Intel Chip with 3.0 GHz (Intel Core i7 or higher)
4. **RAM:** 8GB
5. **GPU:** AMD RX 470/480/570/580 / VEGA 56 / VEGA 64 / RX 5300 / RX 5700 / RX 5700XT
6. **Drive:** 15GB of free space on the drive to install the Game and future updates.

In this article, Dexterity software has shared with you the standard configuration to play DOTA 2 games on the computer. Have a nice day!

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