

# Configuration of Project A, the first FPS game of Riot Games

Project A configuration, also known as Valorant, is not too heavy, just need Intel i3-4150 and Geforce GT 730 to achieve 60 FPS. If you want to configure Ultra Settings, please see the configuration requirements in this article.

Project A, also known as Valorant, is the first-person shooter game of Riot Games. The publisher was only known for the title of MOBA League of Legends game, which is one of the most popular strategy games today in Vietnam.

Valorant will blend more elements from Counter Strike: Global Offensive (CS: GO) and Overwatch. Both games are the most popular shooting games in the FPS genre.

You will get into one of two teams of 5 players and can choose one of the agents and each will have unique unique skills. All agents can purchase all types of guns through the money earned after each round of play.

The game has the same graphics as Overwatch, so it is rated as easy to breathe compared to most PC games today. Here is the configuration level of Project A, also known as Valorant on PC.

## Configure playing Project A on PC (30FPS)



1. Operating system: Windows 7-64bit
2. CPU: Intel i3-370M
3. RAM: 4GB
4. Graphics Card: Intel HD 3000

5. Free memory: 16GB

## Configure play A Project on PC (60FPS)



1. Operating system: Windows 10-64bit
2. CPU: Intel i3-4150
3. RAM: 8GB
4. Graphics Card: GeForce GT 730 (1VRAM)
5. Free memory: 16GB

## Configure playing Project A on PC (more than 144FPS)



1. Operating system: Windows 10-64bit
2. CPU: Intel Core i5-4460 3.2GHz
3. RAM: 8GB
4. Graphics Card: GeForce GTX 1050 Ti
5. Free memory: 16GB

Valorant is expected to release this summer and will be a free game for PC. Based on the configurations announced above, it's not too difficult for you to run Project A on your PC.

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