

Hyper Light Breaker PC Configuration

If your computer does not meet the minimum requirements to run Hyper Light Breaker, you may experience performance issues or be unable to launch the game.

Recently, a new game has attracted the attention of the gaming community: Hyper Light Breaker. And you will immediately wonder if you have enough capacity to run this game? The article below will provide detailed information about the minimum and recommended configuration of Hyper Light Breaker, as well as instructions on how to check your computer configuration.

Hyper Light Breaker Minimum System Requirements



For the basic experience, your computer needs to meet the following minimum requirements:

1. Operating System: Windows 10 (64-bit)
2. CPU: Intel Core i5, minimum 2 cores, 2.4GHz or faster
3. RAM: 16GB
4. GPU: Nvidia GTX 1050/1650 or AMD RX 560
5. Available free space: 4GB
6. Hard drive space: 2GB free
7. DirectX: Version 11

Hyper Light Breaker System Requirements



1. Operating System: Windows 10 (64-bit)
2. CPU: Intel Core i7, at least 4 cores, 3.6GHz or faster
3. RAM: 16GB
4. GPU: Nvidia RTX 2080 Ti, RTX 3060 Ti or AMD RX 6700 XT
5. Available Memory: 8GB
6. Hard drive space: 4GB free
7. DirectX: Version 12

Information about Hyper Light Breaker

In the game, players will explore Overgrowth, a forgotten region in the Hyper Light universe. You can choose to adventure alone or with friends, experience the open world, fight violent creatures, collect equipment, create unique gameplay, confront mysterious Crowns, and finally defeat the Abyss King - the terrifying final boss of the game.



If you are interested and want to check if you can play this game on your Windows, you need to know the system requirements.

1. **Press the Windows + R** key combination to open the Run dialog box.
2. Type **dxdiag** in the search box and press Enter.
3. A display window will appear, you can check the computer configuration in 2 sections: System and Display to see your configuration details.

If your PC does not meet the minimum requirements to run Hyper Light Breaker, you may experience performance issues or be unable to launch the game. To improve your experience, you can upgrade your PC by following these steps:

1. Upgrade your CPU or GPU to increase graphics processing performance.
2. Increase RAM capacity to avoid lag.
3. Use SSD hard drive to improve data loading speed.
4. Update graphics card driver to the latest version.

Hyper Light Breaker is an exciting game for those who love roguelike and open world genres. Making sure your computer meets the recommended configuration will help you fully experience the journey to confront the Abyss King.

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