

# Alan Wake 2 detailed PC configuration

Alan Wake 2 PC configuration details with minimum requirements RTX 2060/RX 6600 (1080p/30FPS) to Ultra 4K and RTX 4080 configuration for Ray Tracing.

**Alan Wake 2** is a technically demanding survival horror action title, especially when enabling advanced graphical features like **Ray Tracing**.

To help players prepare the most suitable computer system for a smooth Dark Place experience, this article will detail all the official system requirements, from the minimum at 1080p all the way up to Ultra Ray Tracing 4K configuration.

## Alan Wake 2 System Requirements On PC

**Alan Wake 2** is one of those games that requires a powerful PC configuration to run smoothly, especially when Ray Tracing is enabled.

### I. Minimum Requirements



This configuration aims to achieve 1080p at 30 frames per second (FPS) on Low graphics settings.

| Ingredient | Required Specifications |
|------------|-------------------------|
|------------|-------------------------|

|                            |                                   |
|----------------------------|-----------------------------------|
| <b>Graphic Presets</b>     | Low                               |
| <b>Resolution</b>          | 1080p                             |
| <b>Frames (FPS)</b>        | 30                                |
| <b>GPU (Graphics Card)</b> | GeForce RTX 2060 / Radeon RX 6600 |
| <b>VRAM</b>                | 6GB                               |
| <b>DLSS / FSR2</b>         | Quality                           |
| <b>CPU (Processor)</b>     | Intel i5-7600K or AMD equivalent  |
| <b>RAM</b>                 | 16GB                              |
| <b>Operating system</b>    | Windows 10/11 64-bit              |
| <b>Drive</b>               | 90GB SSD                          |

## II. System requirements 1080p



This configuration aims to achieve 1080p at 60 FPS at Medium graphics settings.

| <b>Ingredient</b>          | <b>Required Specifications</b>       |
|----------------------------|--------------------------------------|
| <b>Graphic Presets</b>     | Medium                               |
| <b>Resolution</b>          | 1080p                                |
| <b>Frames (FPS)</b>        | 60                                   |
| <b>GPU (Graphics Card)</b> | GeForce RTX 3070 / Radeon RX 6700 XT |
| <b>VRAM</b>                | 8GB                                  |
| <b>DLSS / FSR2</b>         | Performance                          |
| <b>CPU (Processor)</b>     | Ryzen 7 3700X or Intel equivalent    |
| <b>RAM</b>                 | 16GB                                 |
| <b>Drive</b>               | 90GB SSD                             |

### III. Recommended configuration 1440p

This configuration aims to hit 1440p at 30 FPS on Medium graphics settings.

| Ingredient          | Required Specifications              |
|---------------------|--------------------------------------|
| Graphic Presets     | Medium                               |
| Resolution          | 1440p                                |
| Frames (FPS)        | 30                                   |
| GPU (Graphics Card) | GeForce RTX 3060 / Radeon RX 6600 XT |
| VRAM                | 8GB                                  |
| DLSS / FSR2         | Balanced                             |
| CPU (Processor)     | Ryzen 7 3700X or Intel equivalent    |
| RAM                 | 16GB                                 |
| Drive               | 90GB SSD                             |

### IV. Ultra 4K Configuration (Ultra Requirements)



This configuration aims to achieve 2160p (4K) at 60 FPS on High graphics settings.

| Ingredient          | Required Specifications              |
|---------------------|--------------------------------------|
| Graphic Presets     | High                                 |
| Resolution          | 2160p (4K)                           |
| Frames (FPS)        | 60                                   |
| GPU (Graphics Card) | GeForce RTX 4070 / Radeon RX 7800 XT |
| VRAM                | 12GB                                 |
| DLSS / FSR2         | Performance                          |
| CPU (Processor)     | Ryzen 7 3700X or Intel equivalent    |

| Ingredient | Required Specifications |
|------------|-------------------------|
| RAM        | 16GB                    |
| Drive      | 90GB SSD                |

## Ray Tracing Configuration



| Ray Tracing Level  | Graphics Preset / Ray-Tracing             | Resolution | FPS | GPU Requirements              | VRAM | DLSS / FSR2 |
|--------------------|---|------------|-----|-------------------------------|------|-------------|
| Low Ray-Tracing    | Medium / Low Ray-Tracing                  | 1080p      | 30  | GeForce RTX 3070 / RX 6800 XT | 8GB  | Quality     |
| Medium Ray-Tracing | Medium / Ray-Tracing TB / Path-Tracing On | 1080p      | 60  | GeForce RTX 4070              | 12GB | Quality     |
| High Ray-Tracing   | High / Ray-Tracing High / Path-Tracing On | 2160p (4K) | 60  | GeForce RTX 4080              | 16GB | Performance |

## Information about Alan Wake 2

1. **Genre:** Shooting, Action - Adventure, Horror.
2. **Highlights:** Cloud Save Support, Single Player Mode, Achievement System.
3. **Notable Achievements:** Won prestigious awards such as Game of the Year (Time Magazine, Washington Post) and many awards at The Game Awards (Game Direction, Art Direction, Outstanding Narration).

### Plot:

A series of ritualistic murders threatens Bright Falls, a small town nestled in the Pacific Northwest.

1. **Saga Anderson**, m?t ??c v? FBI n?i ti?ng v?i kh? n?ng phá án, ???c c? ??n ?? ?i?u tra. V? án nhanh chóng bi?n thành c?n ác m?ng khi cô phát hi?n ra nh?ng trang truy?n kinh d? b?t ??u tr? thành s? th?t xung quanh mình.

2. **Alan Wake**, m?t nhà v?n b? m?c k?t trong c?n ác m?ng ngoài th? gi?i th?c, ?ang vi?t m?t câu chuy?n ?en t?i nh?m c? g?ng ??nh hình th?c t?i và tr?n thoát kh?i nhà tù c?a mình. B? s?n ?u?i b?i bóng t?i kinh d?, Wake ph?i chi?n ??u ?? gi? l?y s? t?nh táo.



Hai nhân v?t anh hùng này cùng d?n thân vào hai hành trình li?u l?nh trong hai th?c t?i riêng bi?t nh?ng l?i k?t n?i sâu s?c: ph?n chi?u, c?ng h??ng và ?nh h??ng ??n th? gi?i c?a nhau. Trong m?t câu chuy?n kinh d? mà Ánh sáng là v? khí và là n?i an toàn duy nh?t, h? ph?i tìm cách thoát kh?i vai trò n?n nhân và quái v?t ?? tr? thành anh hùng.

#### **Nhi?m v? chính c?a game:**

1. **Gi?i mã m?t bí ?n ch?t chóc:** M?t cu?c ?i?u tra v? án m?ng m? ra m?t hành trình ác m?ng tâm lý c?ng th?ng.
2. **Vào vai hai nhân v?t:** Tr?i nghi?m câu chuy?n t? hai góc nhìn khác nhau, chuy?n ??i gi?a cu?c ch?y ?ua gi?i quy?t v? án c?a Anderson và n? l?c vi?t l?i th?c t?i c?a Wake trong Vùng ??t H?c Ám.
3. **Khám phá hai th? gi?i:** Thám hi?m c?nh s?c h? Cauldron, th? tr?n Bright Falls và Watery; ??i l?p hoàn toàn v?i khung c?nh ác m?ng siêu th?c c?a Vùng ??t H?c Ám.
4. **Sinh t?n b?ng Ánh sáng:** Ng??i ch?i ph?i ch?ng l?i k? thù siêu nhiên b?ng ngu?n l?c h?n ch? và s? d?ng Ánh sáng nh? v? khí t?i th??ng và n?i trú ?n an toàn.

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