

# Difference between Landscape and Portrait mode

Landscape and Portrait are two basic photo and video shooting modes on smartphones. Do you know the difference between them? Let's find out together!

Images and videos are everywhere in our daily lives. From mobile phones to laptops to banners, you can see them everywhere. The two main orientations that make the difference between them are landscape and portrait. Here is the difference between the two basic photo and video shooting modes.



## The difference between Landscape and Portrait

### Landscape mode

Landscape mode is aligned with a horizontal line that shows a wider angle of any image, video, or poster. This mode allows you to get all the wide angles in an area that covers a large space. It is commonly used for computer monitors or when you need to combine a large scene.

### Portrait Mode

Portrait mode is a vertical version of any scene, photo, or video. The image is created and shot at a vertical angle instead of a wider angle. Portrait mode is more intimate with the subject, which emphasizes height.

## The difference between Landscape and Portrait

### Portrait

1. Height is the main standout feature, making it ideal for reading documents.

2. Suitable for photos, videos require more focus on the subject vertically.

## **Landscape**

1. Landscape mode provides a panoramic view, creating ideal conditions for gaming.
2. This method is highly applicable when covering a wider space with the topic being covered.

## **Choose Landscape or Portrait when taking photos and videos?**

You need to consider the following to make the choice of Landscape or Portrait that best suits the goal you need to accomplish.

### **Know your subject**

Not all subjects are suitable for portrait mode; some subjects need a lot of space. In such cases, Landscape mode is a better solution. So, make sure you know the specifications of your subject/object to get the best results.

What message do you want to convey to your audience? The concept of your subject should be taken into account when choosing your orientation. For example, portrait mode is not ideal for capturing fireworks at a wedding venue.

### **The ultimate goal**

That's right! You should keep in mind where you ultimately want to display your work in portrait or landscape mode. Assessing where you want to display it will help you set up your work accordingly.

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